

Prices are recommended net prices to users.

There are no Federal excise taxes applying to the products covered by this price list.

Prices, design, finish and material analysis are subject to change without notice.

Special packaging is available at extra cost.

"Cata. Page No." indicates page where item can be found in Proto Master Catalog only.

A 4 or 5-digit "Cata. Page No." identifies Supplement listing item.

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
Feeler Gauge Sets & Holder				11 $\frac{1}{16}$	2.99	Msnry. Drill, $\frac{1}{16}$ " Hole.....	3	LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.			
000A★	1.65	Standard Gauge Set.....	2	11 $\frac{1}{2}$	3.29	Msnry. Drill, $\frac{1}{2}$ " Hole.....	3				
000AA★	2.99	Standard Gauge Set.....	2	12 $\frac{5}{8}$	10.79	Msnry. Drill, $\frac{5}{8}$ " Hole.....	3				
000B★	1.49	Step-Cut Gauge Set.....	2	12 $\frac{1}{4}$	12.99	Msnry. Drill, $\frac{3}{4}$ " Hole.....	3				
000BB★	2.69	Step-Cut Gauge Set.....	2	12 $\frac{3}{8}$	18.29	Msnry. Drill, $\frac{7}{8}$ " Hole.....	3				
000C★	.29	Feeler Gauge Holder.....	2	12-1	19.49	Msnry. Drill, 1" Hole.....	3				
000D★	1.35	Ignition Gauge Set.....	2	12-1 $\frac{1}{8}$	23.09	Msnry. Drill, 1 $\frac{1}{8}$ " Hole.....	3				
000E★	1.35	Brake Gauge Set.....	2	13 $\frac{1}{4}$ ★	.89	Star Drill, $\frac{1}{4}$ " Cut.....	3	41 $\frac{1}{16}$ ★	.85	Center Punch, 5 $\frac{1}{4}$ ".....	5
000K★	1.29	Spark Plug Gauge Set.....	2	13 $\frac{3}{8}$ ★	.89	Star Drill, $\frac{3}{8}$ " Cut.....	3	41 $\frac{1}{2}$ ★	.95	Center Punch, 5 $\frac{3}{8}$ ".....	5
000M★	1.85	Offset Gauge Set.....	2	13 $\frac{5}{8}$ ★	.95	Star Drill, $\frac{5}{8}$ " Cut.....	3	41 $\frac{5}{8}$ ★	1.05	Center Punch, 6 $\frac{3}{8}$ ".....	5
000N★	3.85	Mstr. Feeler Gauge Set.....	6033	13 $\frac{1}{2}$ ★	1.05	Star Drill, $\frac{1}{2}$ " Cut.....	3	44 $\frac{1}{4}$ ★	.59	Prick Punch, 4 $\frac{25}{32}$ ".....	5
000P★	3.25	Ford Mstr. Flr. Ga. Set.....	6033	13 $\frac{3}{8}$ ★	1.15	Star Drill, $\frac{5}{8}$ " Cut.....	3	44 $\frac{3}{8}$ ★	.69	Prick Punch, 5 $\frac{1}{32}$ ".....	5
000R★	2.35	Univ. O'hd. Val. F. G. St.....	6033	13 $\frac{3}{4}$ ★	1.35	Star Drill, $\frac{3}{4}$ " Cut.....	3	44 $\frac{3}{8}$ ★	.79	Prick Punch, 5 $\frac{3}{32}$ ".....	5
Individual Feeler Gauge Blades				13 $\frac{7}{8}$ ★	1.65	Star Drill, $\frac{7}{8}$ " Cut.....	3	47A	7.34	Rvt. or Pin Pnch. Set.....	5
0015, 002, 003, 004, 005, 006, 007, 008, 009,				13-1★	2.19	Star Drill, 1" Cut.....	3	47 $\frac{1}{4}$ x $\frac{1}{16}$ ★	.79	Rvt. or Pin Pnch., 4 $\frac{3}{8}$ ".....	5
010, 011, 012, 013, 014, 015, 016, 017,				14 $\frac{1}{4}$ x12 $\frac{1}{2}$ ★	1.59	Offset Yarning Iron.....	4	47 $\frac{1}{4}$ x $\frac{3}{32}$ ★	.79	Rvt. or Pin Pnch., 4 $\frac{3}{4}$ ".....	5
018, 019, 020, 022, 025, 030, 032, 035				14 $\frac{5}{8}$ x13★	1.79	Offset Yarning Iron.....	4	47 $\frac{3}{8}$ x $\frac{1}{8}$ ★	.89	Rvt. or Pin Pnch., 5 $\frac{1}{4}$ ".....	5
or 040 .16 Short Type, 3 $\frac{1}{16}$ " Long.....	2			14 $\frac{5}{8}$ x19★	2.45	Offset Yarning Iron.....	4	47 $\frac{3}{8}$ x $\frac{5}{32}$ ★	.89	Rvt. or Pin Pnch., 5 $\frac{5}{8}$ ".....	5
0015L, 002L, 003L, 004L, 005L, 006L,				14 $\frac{3}{4}$ x15★	2.25	Offset Yarning Iron.....	4	47 $\frac{3}{8}$ x $\frac{3}{4}$ ★	.89	Rvt. or Pin Pnch., 6 $\frac{1}{8}$ ".....	5
008L, 010L, 011L, 012L, 013L, 014L, 015L,				15 $\frac{5}{8}$ ★	2.09	Align. Punch, $\frac{3}{16}$ " Pt.....	5	47 $\frac{3}{8}$ x $\frac{7}{32}$ ★	.95	Rvt. or Pin Pnch., 6 $\frac{1}{2}$ ".....	5
016L, 017L, 018L, 019L, 020L, 021L, 022L,				✓19★	1.49	Scratch Awl, Plast. Hndl.....	62130	47 $\frac{1}{2}$ x $\frac{1}{4}$ ★	1.05	Rvt. or Pin Pnch., 6 $\frac{3}{4}$ ".....	5
025L, 026L, 027L, 028L, 030L, 032L, 035L				21 $\frac{1}{2}$ In★	.75	Pony Calker, Inside.....	4	50 $\frac{3}{8}$ ★	.69	Starting Pnch., $\frac{1}{16}$ " Pt.....	5
or 040L .30 Long Type, 12" Long.....	2			21 $\frac{1}{2}$ Out★	.75	Pony Calker, Outside.....	4	50 $\frac{1}{4}$ ★	.69	Starting Pnch., $\frac{3}{32}$ " Pt.....	5
004/6, 005/7, 006/8, 007/9, 008/10, 009/11,				33 $\frac{1}{2}$ In★	.85	Long Calker, Inside.....	4	50 $\frac{3}{8}$ ★	.79	Starting Pnch., $\frac{1}{8}$ " Pt.....	5
010/12, 011/13, 012/14, 013/15, 014/16,				33 $\frac{1}{2}$ Out★	.85	Long Calker, Outside.....	4	50 $\frac{3}{8}$ ★	.79	Starting Pnch., $\frac{3}{16}$ " Pt.....	5
015/17, 016/18, 017/19, 018/20, 019/21				33 $\frac{3}{8}$ In★	.99	Long Calker, Inside.....	4	50 $\frac{3}{8}$ ★	.89	Starting Pnch., $\frac{1}{32}$ " Pt.....	5
or 020/22 .30 Step-Cut Type.....	2			33 $\frac{3}{8}$ Out★	.99	Long Calker, Outside.....	4	50 $\frac{1}{2}$ ★	.99	Starting Pnch., $\frac{1}{4}$ " Pt.....	5
Carbon Steel Wrenches				✓34 $\frac{1}{4}$ ★	.69	Offset Phillips S/D, #1 & 2 Pt.....	—	72 $\frac{1}{4}$ ★	.85	Cape Chisel, $\frac{1}{16}$ " Cut.....	5
(For 1 thru 100 Series Carbon Wrenches, see this heading on Page 13.)				✓34 $\frac{3}{8}$ ★	.89	Offset Phillips S/D, #3 & 4 Pt.....	—	72 $\frac{3}{8}$ ★	.95	Cape Chisel, $\frac{1}{8}$ " Cut.....	5
Punches, Chisels, Plumbing Tools & Masonry Drills				033 $\frac{1}{2}$ In★	.99	Offset Calker, Inside.....	4	72 $\frac{3}{8}$ ★	1.05	Cape Chisel, $\frac{1}{4}$ " Cut.....	5
2	11.65	Punch and Chisel Set.....	5	033 $\frac{1}{2}$ Out★	.99	Offset Calker, Outside.....	4	72 $\frac{1}{2}$ ★	1.05	Cape Chisel, $\frac{5}{16}$ " Cut.....	5
3	5.40	Punch and Chisel Set.....	5	033 $\frac{3}{8}$ In★	1.29	Offset Calker, Inside.....	4	72 $\frac{1}{2}$ ★	1.05	Cape Chisel, $\frac{3}{8}$ " Cut.....	5
5 $\frac{1}{16}$ ★	1.39	Floor Chisel, $\frac{5}{8}$ " Cut.....	5	033 $\frac{3}{8}$ Out★	1.29	Offset Calker, Outside.....	4	76 $\frac{1}{4}$ ★	.79	Dia. Chisel, $\frac{5}{32}$ " Cut.....	5
5 $\frac{1}{2}$ ★	1.85	Floor Chisel, $\frac{3}{4}$ " Cut.....	3	✓034 $\frac{5}{8}$ In★	1.29	Offset Calker, Inside.....	4	76 $\frac{3}{8}$ ★	.85	Dia. Chisel, $\frac{3}{16}$ " Cut.....	5
5 $\frac{3}{8}$ ★	1.99	Floor Chisel, 1" Cut.....	3	✓034 $\frac{5}{8}$ Out★	1.29	Offset Calker, Outside.....	4	76 $\frac{3}{8}$ ★	.89	Dia. Chisel, $\frac{1}{4}$ " Cut.....	5
5 $\frac{3}{4}$ ★	2.29	Floor Chisel, 1 $\frac{3}{8}$ " Cut.....	3	35 $\frac{1}{4}$ ★	.89	Offset SD., $\frac{1}{4}$ " Bit.....	59	76 $\frac{1}{2}$ ★	.99	Dia. Chisel, $\frac{5}{16}$ " Cut.....	5
6 $\frac{1}{2}$ x12★	1.55	Spring Yarning Iron.....	4	36 $\frac{1}{4}$ ★	.99	Offset SD., $\frac{1}{4}$ " Bit.....	59	76 $\frac{5}{8}$ ★	1.19	Dia. Chisel, $\frac{3}{8}$ " Cut.....	5
6 $\frac{3}{8}$ x12 $\frac{1}{2}$ ★	1.75	Spring Yarning Iron.....	4	36 $\frac{3}{8}$ ★	1.15	Offset SD., $\frac{5}{16}$ " Bit.....	59	80 $\frac{1}{4}$ ★	.79	Rd. Ns. Chis., $\frac{1}{16}$ " Ct.....	5
6 $\frac{5}{8}$ x18★	2.35	Spring Yarning Iron.....	4	36 $\frac{3}{8}$ ★	1.15	Offset SD., $\frac{3}{8}$ " Bit.....	59	80 $\frac{3}{8}$ ★	.89	Rd. Ns. Chis., $\frac{1}{8}$ " Ct.....	5
11 $\frac{1}{16}$	2.25	Msnry. Drill, $\frac{3}{16}$ " Hole.....	3	37 $\frac{1}{2}$ ★	.79	Sl. Pipe Chis., $\frac{5}{8}$ " Cut.....	3	80 $\frac{3}{8}$ ★	.99	Rd. Ns. Chis., $\frac{1}{4}$ " Ct.....	5
11 $\frac{1}{4}$	2.25	Msnry. Drill, $\frac{1}{4}$ " Hole.....	3	37 $\frac{3}{8}$ ★	1.05	Sl. Pipe Chis., $\frac{3}{4}$ " Cut.....	3	80 $\frac{5}{8}$ ★	1.29	Rd. Ns. Chis., $\frac{3}{8}$ " Ct.....	5
11 $\frac{3}{8}$	2.39	Msnry. Drill, $\frac{3}{8}$ " Hole.....	3	37 $\frac{1}{2}$ ★	1.35	Sl. Pipe Chis., $\frac{7}{8}$ " Cut.....	3	84 $\frac{3}{4}$ ★	2.19	Concrete Gad, 12".....	3
11 $\frac{5}{8}$	2.59	Msnry. Drill, $\frac{5}{8}$ " Hole.....	3	41 $\frac{1}{4}$ ★	.59	Center Punch, 4 $\frac{3}{32}$ ".....	5	84 $\frac{7}{8}$ ★	2.35	Concrete Gad, 12".....	3
				41 $\frac{3}{8}$ ★	.59	Center Punch, 4 $\frac{1}{32}$ ".....	5	84-1★	2.69	Concrete Gad, 12".....	3
				41 $\frac{3}{8}$ ★	.69	Center Punch, 4 $\frac{29}{32}$ ".....	5	86A $\frac{3}{16}$ ★	.69	Cold Chisel, $\frac{1}{4}$ " Cut.....	5

Punches Cont. Next Page

For sizes not shown in this Price List or for custom-designed tools for special applications write to the Contract Department. Contract Price List No. 6017 shows special items currently available from stock.

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▽ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.				Pliers & "Handeze" Grips				†251 4.69 Lock-Ring Plier, 9½".....10 †252 2.69 Hose Clamp Plr., 7¾".....11 252A 2.69 Two-Position Corbin Hose Clamp Plier.....6033 †257 1.95 Hvy. Univ. Plier, 7".....11 258 2.99 Gas Plier, 8¼".....11 260 2.35 Telephone Plier, 6¼".....11 260G 2.55 260-Handeze Grips.....11 266 3.69 Lineman's Plier, 6".....11 266G 3.89 266-Handeze Grips.....11 267 4.79 Lineman's Plier, 7".....11 268 5.09 Lineman's Plier, 8½".....11 268G 5.29 268-Handeze Grips.....11 269 6.85 9" Hi-Lev. Lineman Pl.....— ✓270 3.85 "Do-It-All" Fence Plier...61180 †275 1.49 Slip Joint Plier, 5".....11 †276 1.55 Slip Joint Plier, 6½".....11 †278 1.95 Slip Joint Plier, 8".....11 †280 2.79 Slip Joint Plier, 10".....11			
Punches, Chisels, Plumbing Tools & Masonry Drills Continued								On the following Midget Pliers: "B" indicates Parco-Lubrite Finish. "G" indicates "Handeze" Plastic Grips. "P" indicates Full Polish—as shown in catalog without "P" suffix. "S" indicates Coil Spring "T" indicates Cushion Throat More than one letter indicates combination.			
86A¼*	.69	Cold Chisel, ⅝" Cut.....	5	200L	.39	Pr. Hndeze. Grps., Lge.....	6	281B	2.09	Strt. Nose Plr., 4½".....	12
86A⅝*	.85	Cold Chisel, ⅜" Cut.....	5	200M	.35	Pr. Hndeze. Grps., Med.....	6	281G	2.29	281B-Handeze Grips.....	12
86A⅜*	.89	Cold Chisel, ⅞" Cut.....	5	200S	.35	Pr. Hndeze. Grps., Sml.....	6	281P	2.39	281B with Full Polish.....	12
86A⅞*	.99	Cold Chisel, ½" Cut.....	5	†201	1.69	Thin Jaw Pliers, 5½".....	6	282B	2.79	Chain Ns. Plr., 4½".....	12
86A½*	1.19	Cold Chisel, ⅝" Cut.....	5	†202	1.69	Thin Jaw Pliers, 6½".....	6	△282BS	3.09	282B w/Sprg., 4½".....	12
86A⅝*	1.35	Cold Chisel, ¾" Cut.....	5	†203	2.25	Bent Ns. Pl., 30°, 6¾".....	6	282BSG	3.29	282B w/Spring & Grip.....	—
86A⅜x8*	1.55	Cold Chisel, ⅞" Cut.....	5	204	2.99	Diagonal Plier, 4½".....	6	282G	2.99	282B-Handeze Grips.....	12
86A⅜x12*	2.25	Cold Chisel, ⅞" Cut.....	5	△204G	3.09	204 w/Handeze Grips.....	6	282P	3.29	282B with Full Polish.....	12
86A⅞x8*	2.05	Cold Chisel, 1" Cut.....	5	✓204SG	3.59	204 w/Spr. & Grip.....	—	283B	3.29	Round Ns. Plr., 4½".....	12
86A⅞x12*	2.75	Cold Chisel, 1" Cut.....	5	204SGT	4.25	204 w/Sprg. & Snp Grp.	—	△283BS	3.59	283B-Spring, 4½".....	12
86A-1x8*	2.29	Cold Chisel, 1⅜" Cut.....	5	204T	4.15	"Snip-Grip" Pl., 4½".....	6	283BSG	3.79	283B w/Spring & Grip.....	—
96¼*	.89	Drift Punch, ⅜" Pt.....	5	†205	3.59	Diagonal Plier, 5".....	6	283G	3.49	283B-Handeze Grips.....	12
96⅝*	.99	Drift Punch, ⅞" Pt.....	5	†205SG	4.15	205 with Spr. & Grip.....	6	283P	3.89	283B with Full Polish.....	12
96⅜*	1.09	Drift Punch, ⅞" Pt.....	5	△†205SGT	5.35	205 w/Spr. & Snp-Gr.....	6	284B	3.69	End Cut. Nipper, 4".....	12
96⅞*	1.15	Drift Punch, ⅞" Pt.....	5	206	3.69	Diagonal Plier, 6".....	6	△284BS	3.99	284B with Spring, 4".....	12
96½*	1.25	Drift Punch, ¼" Pt.....	5	206G	3.95	206 w/Handeze Grips.....	6	284BSG	4.19	284B w/Spring & Grip.....	—
96⅝*	1.35	Drift Punch, ⅝" Pt.....	5	206T	4.85	"Snip-Grip" Plier, 6".....	6	284G	3.89	284B-Handeze Grips.....	12
96¾*	1.55	Drift Punch, ⅜" Pt.....	5	207	4.15	Diagonal Plier, 7".....	6	284P	4.45	284B-Full Polish.....	12
100	.25	Key Ring Screwdriver.....	59	207G	4.35	207 w/Handeze Grips.....	6	285B	3.39	Diagonal Plier, 4".....	12
100HR	8.75	Hip- Rf. Bx. 22x7⅜x8½.....	69	209	3.59	Hvy. Diagonal Pl., 7".....	6	△285BS	3.69	285B with Spring, 4".....	12
(For 100GS-Series C-Clamps, see 400 series on Page 3)				209G	3.85	209 w/Handeze Grips.....	6	285BSG	3.89	285B w/Spring & Grip.....	—
107⅝*	1.75	Water Main Calker.....	4	†211S	4.35	Transverse Cut Plier w/Spring, 5½".....	7	285G	3.59	285B-Handeze Grips.....	12
107½*	2.05	Water Main Calker.....	4	215*	3.59	Brk. Sprg. Plier, 12½".....	7	285P	4.05	285B with Full Polish.....	12
109*	2.05	Water Main Calker.....	4	216*	3.69	Bendix Brk. Pl. 11¼".....	7	286B	2.79	Flat Ns. Plier, 4¾".....	12
110*	1.69	Brd. Ns. Calking Iron.....	4	217*	4.85	Comb. Brk. Pl., 13½".....	7	△286BS	3.09	286B w/Spring, 4¾".....	12
112*	1.59	Lead-Picking Tool.....	3	218	2.09	Battery Plier, 8".....	7	286BSG	3.35	286B w/Spring & Grip.....	—
130*	2.99	Ceiling Calker.....	4	218A	2.09	Two-Position Btry. Plier...6033	7	286G	2.99	286B-Handeze Grips.....	12
131⅝*	1.39	Long Gasket Calker.....	4	218G	2.29	218w /Handeze Grips.....	7	286P	3.35	286B with Full Polish.....	12
131¾*	1.79	Long Gasket Calker.....	4	220	3.39	Needle Ns. Pl., 6¾".....	7	287B	4.69	Flush Cut Diag., 4".....	12
132L*	2.19	Left Calker.....	4	220G	3.59	220 w/Handeze Grips.....	7	△287BS	4.99	287B with Spring.....	12
132R*	2.19	Right Calker.....	4	221	4.45	Fisherman's Pl., 6¾".....	8	287BSG	5.19	287B w/Spring & Grip.....	—
136*	2.79	Tube Expnder., 3 Stps.....	3	221A	5.74	Fisherman's Pl. & Shth.....	8	287G	4.89	287B-Handeze Grips.....6033	
137*	2.85	Tub. Expdr., ⅜-½-¾.....	6126	221S	1.29	Sheath for 221.....	8	291	2.79	Lever-Wrench Plier, 8".....	11
140*	4.85	Int. Pipe Wrench ½".....	4	222	3.35	Needle Nose Plrs., 6¾".....	8	Pliers and Grips Continued Next Page			
140A	16.33	3 Int. Pipe Wrchs., Kit.....	4	222G	3.59	222-Handeze Grips.....	8				
140J	1.69	Set of 3 Jaws for 140.....	4	223	3.29	Long Ndl. Nose, 6".....	8				
140S	1.69	Screw Only for 140.....	4	†224	4.35	Ndl. Ns. Cut. Plier, 6".....	8				
141*	5.25	Int. Pipe Wrench ¾".....	4	†224G	4.59	224-Handeze Grips.....	8				
141J	1.85	Set of 3 Jaws for 141.....	4	225	3.79	Curv. Ndl. Nose Pl., 6".....	8				
141S	1.85	Screw Only for 141.....	4	225G	3.99	225-Handeze Grips.....	8				
142*	5.65	Int. Pipe Wrench 1".....	4	226	3.69	Needle Ns. Plier, 6¾".....	8				
142J	1.99	Set of 3 Jaws for 142.....	4	226G	3.85	226-Handeze Grips.....	8				
142S	1.99	Screw Only for 142.....	4	227	3.39	Duck Bill Plier, 8".....	8				
Carbon Steel Wrenches (For 200-Series Carbon Wrenches, see this heading on Page 13.)				227G	3.59	227-Handeze Grips.....	8				
Slugging 12-Pt. Box Wrenches (For USN 200-Series Wrenches, see this heading on Pages 12 and 13.)				228	3.49	Chain Nose Plier, 8".....	9				
				228G	3.69	228-Handeze Grips.....	9				
				†230*	1.55	Ignition Plier, 4½".....	9				
				†234	3.49	"Multi-Plier," 7¾".....	9				
				†235*	2.09	Ignition Plier, 4½".....	9				
				†236	2.45	Wrench Plier, 6".....	9				
				†238	2.75	Wrench Plier, 7½".....	9				
				†239	3.75	Wrench Plier, 8".....	9				
				†240	3.09	Heavy Utility Plier, 9".....	9				
				†241	2.29	Lt. Utility Plier, 9½".....	9				
				†242	2.59	Power-Track Plr., 7½".....	10				
				†243	3.35	Power-Track Plr., 10".....	10				
				†245	3.59	Util. Slip Jt. Plier, 9¾".....	10				
				†246	2.49	Comb. Side Cut Plr., 6".....	10				
				248P	4.15	Plier with Pipe Jaw.....	10				
				248S	4.15	Plier w/Smooth Jaw.....	10				
				†250	3.35	Lock-Ring Plier, 8¼".....	10				

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
Pliers & "Handeze" Grips				C-Clamps, Forged				LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.			
Continued				Reg. Duty, X-Deep Throat							
				***Packaged in boxes only when ordered in multiples of 4							
▶291R	2.99	Lever-Wrench Plier, 8", with Quick-Release.....	6033	▶402**	4.29	Capacity 0"-2".....	15	▶718S	11.25	Semi-Finish, 18".....	62130
▶292R	3.39	Lever-Wrench Plier, 10", with Quick-Release.....	61188	▶402S	5.19	Spatter-resist., 0"-2".....	15	▶718SL	11.25	Sm.-Fn. 'Clik-St.', 18".....	62130
▶299*	1.29	Wire Stripper w/Stop & Handz. Grips, 5".....	12	▶403**	5.19	Capacity 0"-3".....	15	▶720	16.25	Full-Finish, 20".....	17
▶299A	15.48	Mdsr. & 12 299 Strp.....	—	▶403S	6.45	Spatter-resist., 0"-3".....	15	▶720L	16.25	Full-Fn., 'Clik-St.', 20".....	16
All-Purpose Snips				▶404**	6.25	Capacity 0"-4".....	15	▶720S	14.45	Semi-Finish, 20".....	17
303L	4.95	Multi-Lvrg., L., 10½".....	14	▶404S	8.39	Spatter-resist., 0"-4".....	15	▶720SL	14.45	Sm.-Fn., 'Clik-St.', 20".....	16
303R	4.95	Multi-Lvrg., Rt., 10½".....	14	▶406*	8.59	Capacity 0"-6".....	15	Pipe Wrenches			
303S	4.95	Multi-Lvrg., St., 10½".....	14	▶406S	10.76	Spatter-resist., 0"-6".....	15	801	5.15	Univ. Chain Wrench.....	62132
307	2.89	Duckbill or Circ., 7".....	14	▶408*	11.39	Capacity 0"-8".....	15	801C	3.25	Chain for 801.....	62132
310	3.65	Duckbill or Circ., 10".....	14	▶408S	13.65	Spatter-resist., 0"-8".....	15	801R	.25	Rivet for 801.....	62132
312	4.69	Duckbill or Circ., 12¾".....	14	▶410***	14.35	Capacity 2"-10".....	15	▶806*	2.05	Normal-Duty, 6".....	17
317	2.59	Straight or Reg., 7".....	14	▶410S	17.15	Spatter-resist., 0"-10".....	15	▶806HD*	2.85	Heavy-Duty, 6".....	17
320	3.45	Straight or Reg., 10".....	14	▶412***	18.65	Capacity 2"-12".....	15	▶808*	2.39	Normal-Duty, 8".....	17
322	4.45	Str. or Reg., 12¾".....	14	▶412S	21.35	Spatter-resist., 0"-12".....	15	▶808HD*	3.29	Heavy-Duty, 8".....	17
330	3.79	Comb. Pattern, 10".....	14	✓424	7.18	Capacity 4".....	—	▶810*	3.09	Normal-Duty, 10".....	17
332	4.79	Comb. Pattern, 12¾".....	14	✓424S	8.72	With Shield, 4".....	—	▶810HD*	4.35	Heavy-Duty, 10".....	17
Hacksaws & Tubing Tools				✓426	9.05	Capacity 6".....	—	▶814*	4.19	Normal-Duty, 14".....	17
344	1.35	Low-Clear. Hacksaw.....	14	✓426S	10.95	With Shield, 6".....	—	▶814HD*	5.85	Heavy-Duty, 14".....	17
350*	4.35	Tub. Cutter, 1½" Cap.....	39	✓428	11.98	Capacity 8".....	—	▶818*	5.95	Normal-Duty, 18".....	17
350C	1.05	Repl. Cutter for 350.....	39	✓428S	13.95	With Shield, 8".....	—	▶818HD*	8.35	Heavy-Duty, 18".....	17
351	6.09	Flaring Tool, ¾"-5/8".....	39	Carbon Steel Wrenches				▶824*	10.25	Normal-Duty, 24".....	17
352	3.95	Adjustable Hacksaw.....	14	(For 700-Series Carbon Wrenches, see this heading on Page 13.)				▶824HD*	13.19	Heavy-Duty, 24".....	17
✓353	4.25	Adj. Tubular Hacksaw.....	—	Adjustable Wrenches				Carbon Steel Wrenches			
△360	2.85	Adjustable Hacksaw.....	14	†700A	25.19	Box of 72 Spare Parts.....	75	(For 900-Series Carbon Wrenches — see this heading on Pages 13 and 14.)			
Truarc Retaining Ring Pliers				▶700L	43.82	Mdsr. and 12 "Clik-Stop" Wrenches.....	6021	Heavy-Duty 12-Pt. Box Wrenches			
▶300M	35.88	Hang-Up, Cntr. Mdsr.....	6021	▶704	2.69	Full-Finish, 4".....	17	△1051	7.45	1½" x 1¼" Openings.....	18
▶385	4.69	Univ. Pl. 1½"-17/16".....	13	▶704L	2.69	Full-Fin. 'Clik-St.', 4".....	16	△1053	7.45	1½" x 1½" Openings.....	18
▶388	2.39	Ext. Pl. 0"-3/8".....	13	▶704S*	2.19	Semi-Finish, 4".....	17	△1061	10.05	1¼" x 17/16" Openings.....	18
▶389	2.49	Int. Pl. 3/8"-1".....	13	†704SL*	2.19	Sem.-Fn., 'Clik-St.', 4".....	16	△1063	10.39	17/16" x 15/8" Openings.....	18
▶390	2.49	Int. Pl. 1/4"-5/16".....	13	▶706	2.75	Full-Finish, 6".....	17	△1066	17.79	113/16" x 2" Openings.....	18
▶391	2.49	Ext. Pl. 1/4"-7/8".....	13	▶706L	2.75	Full-Fin. 'Clik-St.', 6".....	16	△1069	22.89	23/16" x 23/8" Openings.....	18
▶392	2.89	Int. Pl. 11/16"-2".....	13	▶706S*	2.19	Semi-Finish, 6".....	17	12-Pt. Box Wrenches & Sets			
▶393	2.89	Ext. Pl. 15/16"-17/16".....	13	706SL*	2.19	Sem.-Fn., 'Clik-St.', 6".....	16	1100K	13.18	5 Wrenches in Kit.....	20
▶394	3.95	Int. Pl. 21/16"-4".....	13	▶708	3.09	Full-Finish, 8".....	17	1100M	34.11	10 Wrenches in Kit.....	20
▶395	3.95	Ext. Pl. 1½"-4".....	13	▶708L	3.09	Full-Fin. 'Clik-St.', 8".....	16	1120*	1.69	5/16" x 3/8" Ops., 4¼" L.....	19
▶396	11.09	Int. Pl. 4"-7".....	13	▶708S*	2.59	Semi-Finish, 8".....	17	1120L*	1.85	5/16" x 3/8" Ops., 73/8" L.....	19
▶396T	1.19	Repl. Tip for 396.....	—	†708SL*	2.59	Sem.-Fn., 'Clik-St.', 8".....	16	1122*	1.69	3/8" x 7/16" Ops., 45/8" L.....	19
▶397	3.35	Ext. Pl. 1/4"-7/8, 90° Tip.....	13	▶710	3.99	Full-Finish, 10".....	17	1122L*	1.85	3/8" x 7/16" Ops., 75/8" L.....	19
▶398	2.99	Int. Pl. 3/8"-1", 45° Tip.....	13	▶710L	3.99	Full-Fn. 'Clik-St.', 10".....	16	1125*	1.69	7/16" x 1/2" Ops., 5" L.....	19
▶399	4.35	Small Univ. Pl. 3/8"-13/16".....	61188	▶710S*	3.19	Semi-Finish, 10".....	17	1125L*	1.85	7/16" x 1/2" Ops., 7¼" L.....	19
Carbon Steel Wrenches				▶710SL*	3.19	Sm.-Fn., 'Clik-St.', 10".....	16	1126*	1.69	1/2" x 3/16" Ops., 53/8" L.....	19
(For 400-Series Carbon Wrenches — see this heading on Page 13.)				▶712	5.85	Full-Finish, 12".....	17	1126L*	1.85	1/2" x 3/16" Ops., 83/8" L.....	19
C-Clamps, Forged				▶712L	5.85	Full-Fn., 'Clik-St.', 12".....	16	1127*	1.85	1/2" x 13/32" Ops., 51/8" L.....	19
General Service				▶712S*	4.79	Semi-Finish, 12".....	17	1130*	1.99	3/16" x 5/8" Ops., 53/4" L.....	19
102GS**	9.89	Capacity 0"-2".....	15	▶712SL*	4.79	Sm.-Fn., 'Clik-St.', 12".....	16	1130L*	2.09	3/16" x 5/8" Ops., 87/8" L.....	19
103GS**	11.25	Capacity 0"-3".....	15	▶715	8.85	Full-Finish, 15".....	17	1131*	2.09	5/8" x 3/4" Ops., 61/8" L.....	19
104GS**	12.79	Capacity 0"-4".....	15	▶715L	8.85	Full-Fn., 'Clik-St.', 15".....	16	1131L*	2.35	5/8" x 3/4" Ops., 97/16" L.....	19
106GS*	15.49	Capacity 2"-6".....	15	▶715S	7.59	Semi-Finish, 15".....	17	△1133*	2.55	13/32" x 11/16" Ops., 10" L.....	19
108GS*	18.29	Capacity 4"-8".....	15	▶715SL	7.59	Sem.-Fn., 'Clik-St.', 15".....	16	12-Pt. Wrenches Continued Next Page			
110GS***	21.19	Capacity 6"-10".....	15	▶716	9.19	Full-Finish, 16".....	17				
112GS***	24.09	Capacity 8"-12".....	15	▶716L	9.19	Full-Fn., 'Clik-St.', 16".....	16				
				▶716S	8.09	Semi-Finish, 16".....	17				
				▶716SL	8.09	Sm.-Fn., 'Clik-St.', 16".....	16				
				▶718	14.59	Full-Finish, 18".....	62130				
				▶718L	14.59	Full-Fn. 'Clik-St.', 18".....	62130				

Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS			
★ Packaged in boxes only when ordered in lots of 6.			
★★ Packaged in boxes only when ordered in lots of 12.			
▶ Changed in price from previous Price Lists.			
✓ New items added since last Price List or Supplement.			
△ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability.			
† For spare parts, see Pages 15 and 16.			

12-Pt. Box Wrenches & Sets**Continued**

1134★	2.55	5/8" x 1 1/16" Op., 10 5/8" L.	19
1135★	2.69	1 1/16" x 3/4" Op., 11 1/4" L.	19
1136★	2.69	1 1/16" x 7/8" Op., 11 7/8" L.	19
1137★	2.69	1 1/16" x 2 5/32" Op., 12 1/2" L.	19
1139★	2.85	3/4" x 7/8" Op., 13 1/8" L.	19
1140★	2.85	1 1/16" x 7/8" Op., 13 7/8" L.	19
△1141★	5.15	7/8" x 1 1/16" Op., 14 5/8" L.	19
1145★	5.25	1 5/16" x 1" Op., 15 1/2" L.	19
1147	5.79	1 5/16" x 1 1/16" Op., 16 3/8" L.	19
1150	5.79	1 1/8" x 1 1/8" Op., 17 1/4" L.	19
1151	6.05	1 1/8" x 1 1/4" Op., 18 1/4" L.	19
1155	6.95	1 1/4" x 1 5/16" Op., 19 1/4" L.	19
1160	7.05	1 1/4" x 1 3/8" Op., 20 1/4" L.	19
△1161	7.45	1 1/4" x 1 7/16" Op., 21 1/4" L.	19
1162	8.95	1 7/16" x 1 1/2" Op., 22 1/4" L.	19
△1163	11.55	1 7/16" x 1 5/8" Op., 23 1/4" L.	19
1164	12.09	1 5/8" x 1 11/16" Op., 24 1/2" L.	19

Ratcheting Box Wrenches

1191★	2.99	1/4" x 5/16" Op., 4 1/4" L.	20
1192★	3.65	3/8" x 7/16" Op., 5 1/2" L.	20
1193★	4.55	1/2" x 3/8" Op., 6 3/4" L.	20
1194★	4.89	5/8" x 1 1/16" Op., 8" L.	20
1195★	5.49	3/4" x 7/8" Op., 9 1/4" L.	20
1196★	4.89	5/8" x 3/4" Op., 8 1/8" L.	20

Combination Box & Open**End Wrenches & Sets****Standard, Metric (M)****& Whitworth (W)**

▶1200A	299.31	26-Pc. Comb. Wrench Set in 9976	6030
1200F	57.56	15 Wrenches in Kit	22
1200H	16.54	7 Wrenches in Kit	22
1200L	22.16	9 Wrenches in Kit	22
1200M	17.40	7 Metric Wrenches in Kit	60
1200MD	69.60	Mdsr. & Four 1200M	6021
✓1204E★	1.19	1/8" Op., 6-Pt. Bx., Midget	—
✓1205E★	1.19	3/32" Op., 6-Pt. Bx., Midget	—
✓1206E★	1.19	3/16" Op., 6-Pt. Bx., Midget	—
1206W★	2.29	3/16" Whit. Ops., 5 1/4"	23
1208★	1.29	1/4" Op., 6-Pt. Box, 3"	21
✓1208E★	1.29	1/4" Op., 6-Pt. Bx., Midget	—
1208L★	1.49	1/4" Op., 6-Pt. Bx., 4 7/8"	21
1208W★	2.39	1/4" Whit. Ops., 6"	23
✓1209E★	1.29	3/32" Op., 6-Pt. Bx., Midget	—
1210★	1.49	5/16" Op., 12-Pt. Bx., 3 3/4"	21
✓1210E★	1.49	5/16" Op., 6-Pt. Bx., Midget	—
1210L★	1.55	5/16" Op., 12-Pt. Bx., 5 3/4"	21
△1210LH★	1.55	5/16" Op., 6-Pt. Bx., 5 3/4"	21
1210M★	1.75	10mm. Op., 4 1/2" Lng.	60
1210W★	2.59	5/16" Whitwh Op., 7 1/2"	23
1211★	1.55	1/32" Op., 6-Pt. Bx., 4"	21

✓1211E★	1.55	1/32" Op., 6-Pt. Bx., Midget	—
1211M★	1.85	11mm. Op., 5 1/4" Lng.	60
1212★	1.59	3/8" Op., 12-Pt. Bx., 4 1/2"	21
✓1212E★	1.59	3/8" Op., 6-Pt. Bx., Midget	—
1212L★	1.75	3/8" Op., 12-Pt. Bx., 6 5/8"	21
△1212LH★	1.75	3/8" Op., 6-Pt. Bx., 6 5/8"	21
1212M★	1.99	12mm. Op., 5 1/4" Lng.	60
1212W★	3.09	3/8" Whitwh. Op., 8 1/4"	23
1213M★	1.99	13mm. Op., 6" Lng.	60
1214★	1.85	7/16" Op., 12-Pt. Bx., 5 1/4"	21
1214L★	1.95	7/16" Op., 12-Pt. Bx., 7 1/2"	21
△1214LH★	1.95	7/16" Ops., 6-Pt. Bx., 7 1/2"	21
1214M★	2.09	14mm. Op., 6 3/4" Lng.	60
1215M★	2.29	15mm. Op., 7 1/2" Lng.	60
1216★	1.99	1/2" Op., 12-Pt. Bx., 6"	21
1216L★	2.09	1/2" Op., 12-Pt. Bx., 8 1/4"	21
△1216LH★	2.15	1/2" Op., 6-Pt. Bx., 8 1/4"	21
1216M★	2.49	16mm. Op., 7 1/2" Lng.	60
1217M★	2.55	17mm. Op., 8 1/4" Lng.	60
1218★	2.09	9/16" Op., 12-Pt. Bx., 6 3/4"	21
1218L★	2.29	9/16" Op., 12-Pt. Bx., 9 1/8"	21
△1218LH★	2.29	9/16" Op., 6-Pt. Bx., 9 1/8"	21
1218M★	2.79	18mm. Op., 8 1/4" Lng.	60
1219M★	2.79	19mm. Op., 9 1/4" Lng.	60
1220★	2.29	5/8" Op., 12-Pt. Bx., 7 1/2"	21
1220L★	2.55	5/8" Op., 12-Pt. Bx., 10"	21
1220M★	3.39	20mm. Op., 10 1/4" L.	60
1222★	2.55	1/2" Op., 12-Pt. Bx., 8 1/4"	21
1222L★	2.65	1/2" Op., 12-Pt. Bx., 10 7/8"	21
1222M★	3.39	22mm. Op., 11 1/4" L.	60
1224★	2.69	3/4" Op., 12-Pt. Bx., 9 1/4"	21
1224L★	2.99	3/4" Op., 12-Pt. Bx., 11 1/4"	21
1226★	3.45	13/16" Op., 12-Pt. Bx., 10 1/4"	21
1228★	3.69	7/8" Op., 12-Pt. Bx., 11 1/4"	21
1230★	4.05	15/16" Op., 12-Pt. Bx., 12 3/8"	21
1232★	4.55	1" Op., 12-Pt. Bx., 13 3/8"	21
1234	5.49	1 1/16" Op., 12-Pt. Bx., 14 3/8"	21
1236	6.39	1 1/8" Op., 12-Pt. Bx., 15 3/4"	21
1240	7.45	1 1/4" Op., 12-Pt. Bx., 17"	21
1242	8.39	1 3/8" Op., 12-Pt. Bx., 18 1/8"	21
1244	8.95	1 3/8" Op., 12-Pt. Bx., 19 3/8"	21
1246	10.25	1 7/8" Op., 12-Pt. Bx., 20 5/8"	21
1248	11.55	1 1/2" Op., 12-Pt. Bx., 21 3/4"	21
1252	12.79	1 5/8" Op., 12-Pt. Bx., 23"	21
1254	14.85	1 11/16" Op., 12-Pt. Bx., 23"	21
1256	19.25	1 3/4" Op., 12-Pt. Bx., 26"	21
1258	19.25	1 13/16" Op., 12-Pt. Bx., 26"	21
1260	20.49	1 7/8" Op., 12-Pt. Bx., 26"	21
1264	21.65	2" Op., 12-Pt. Bx., 26"	21

Ball Pein Hammers & Handles

★★★Packaged in boxes only when ordered in multiples of 3.

1304P★	3.09	Hammer, Pol. Hd.	24
▶1304PH★★	1.15	Handle for 1304P	24
1308P★	3.29	Hammer, Pol. Hd.	24
▶1308PH★★	1.15	Handle for 1308P	24
1312P★	3.45	Hammer, Pol. Hd.	24
▶1312PH★★	1.15	Handle for 1312P	24
1316P★★★	3.69	Hammer, Pol. Hd.	24
▶1316PH★★	1.15	Handle for 1316P	24
1324P★★★	4.05	Hammer, Pol. Hd.	24

▶1324PH★★	1.25	Handle for 1324P	24
1332P★★★	4.35	Hammer, Pol. Hd.	24
▶1332PH★★	1.25	Handle for 1332P	24
1340P	5.09	Hammer, Pol. Hd.	6033
▶1340PH	1.19	Handle for 1340P	—

Soft-Face Hammers & Parts

1360	4.49	Soft Face Ham., 10 oz.	24
1360M	.49	Tip, Med., for 1360	24
1360T	.49	Tip, Tough, for 1360	24
1362	5.35	Soft Face Ham., 16 oz.	24
1364	6.65	Soft Face Ham., 32 oz.	24
1364M	.69	Tip, Med., for 1364	24
1364T	.69	Tip, Tough, for 1364	24
1368	3.39	Rubber Mallet	24
▶1368H★	1.15	Handle for 1368	24
1370C	.69	Round Plastic Tip	24
▶1370H★	.89	Handle for 1383	24
1383★	3.09	Plastic-Tip Hammer	24
1384★	3.99	Mechanics Hammer	24
1384M	.59	Tip, Md., 1384 & 1362	24
1384T	.59	Tip, Tgh., 1384 & 1362	24

Body & Fender Tools

1400SP	3.27	Set of 3 Sldr. Paddles	26
1411★	1.09	Flat Sldr. Pad., 1 1/16" W.	26
1412★	1.09	Crvd. Sldr. Pad., 1 1/16" W.	26
1413★	1.09	Flat Sldr. Pad., 1" W.	26
▶1416H	1.09	Handle for 1416 & 1448	24
1419★	4.35	Mgntc. Upholst. Hmr.	25
▶1419H	1.09	Handle for 1419	24
1421★	4.05	Dinging Hammer	25
△1421G★	5.15	With Fiberglas Shaft	25
1421GH★	2.45	Hndl. for 1421G-1428G	24
1424★	3.49	Finishing Hammer	25
△1424G★	4.89	With Fiberglas Shaft	25
▶1424H	.89	Hndl. for 1424 & 1427	24
1425★	4.25	Finishing Hammer	25
△1425G★	5.49	With Fiberglas Shaft	25
1426★	4.69	Finishing Hammer	25
△1426G★	5.99	With Fiberglas Shaft	25
▶1426H	.89	Handle for 1421, 1425, 1426 & 1428	24
1427★	3.79	Finishing Hammer	25
△1427G★	5.05	With Fiberglas Shaft	25
1428★	3.99	Pecking Hammer	25
△1428G★	5.09	With Fiberglas Shaft	25
1429★	4.69	Pecking Hammer	25
▶1429H	1.09	Handle for 1429	24
1430★	4.89	Brass Hammer	24
▶1430H	.99	Handle for 1430	24
✓1431	14.95	Brass Hamr., Alum. Hdl.	62130
1448	4.69	Two-Way Hammer	24
1448B	1.19	Rubber Head for 1448	24
1452	4.69	Egg-Shaped Dolly	25
1453	6.25	All-Purpose Dolly	25
1454	4.69	Radius Dolly	25
1455	4.25	Bead Dolly	25
1457	4.05	Shrinking Dolly	25
1458	4.05	Heel Dolly	25
1501★	4.99	Fender File	25
1509	6.09	File Holder, Aluminum	25

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
Obstruction Box Wrenches				Tool Kits				LEGEND OF SYMBOLS			
1725*	2.39	7/16" x 1/2" 12-Pt. Op.	23	2402	1.75	12 7/8 x 7 1/2, 12 Pckts.	71	★ Packaged in boxes only when ordered in lots of 6.			
1730*	2.79	7/16" x 5/8" 12-Pt. Op.	23	2403	1.09	7 3/8 x 8 1/4, 7 Pckts.	71	★★ Packaged in boxes only when ordered in lots of 12.			
1731*	2.99	5/8" x 3/4" 12-Pt. Op.	23	2404	1.49	11 3/8 x 10 1/2, 7 Pckts.	71	▶ Changed in price from previous Price Lists.			
Brake Tools, Bars & Rim Wrenches				✓2404F	1.65	as above for 3700A set	71	✓ New items added since last Price List or Supplement.			
✓2003*	1.09	Falcon Brake Spring Tl.	62126	2404M	1.65	as above for Metr. Wrs.	71	⚠ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability.			
2005*	2.25	Bendix Brk. Spr. Tl.	37	2405	1.85	10" x 15", 5 Pockets.	71	† For spare parts, see Pages 15 and 16.			
△2005M	15.18	Hang-Up Display Cd.	6021	2406	3.45	21 1/4 x 15 1/2, 10 Pckts.	71	Open End Wrenches & Sets			
2005S*	1.35	Repl. Bendix Skt.	37	2407	1.35	10 1/4 x 8 3/4, 6 Pckts.	71	Standard Sizes			
2006*	1.45	Brake Adjusting Tool	37	2408	1.15	7 1/8 x 9 1/4, 4 Pckts.	71	(For Metric Sizes, See Page 12—30000 Series)			
2007*	1.45	Brake Adjusting Tool	37	2409	1.55	9 1/2 x 11 3/4, 5 Pckts.	71	3000H	25.71	10 Wrenches in Kit	28
2008*	2.09	Offset Brake Wrench	37	2410	1.29	9 3/8 x 5 3/4, 9 Pckts.	71	3000N	11.12	5 Wrenches in Kit	28
2009*	1.55	Brake Bleeder Wrench	37	2411	.95	5 1/8 x 8 1/8, 5 Pckts.	71	3016*	1.05	3/16" x 1/4" Op., 4 1/8" L.	28
2010*	3.09	Brake Spring Tool	37	2412	1.39	6 3/4 x 11 1/2, 4 Pckts.	71	3018*	1.05	1/4" x 5/16" Op., 4 1/2" L.	28
2011*	1.45	Brake Adjusting Tool	6033	2413	5.95	25 x 18 1/2, 15 Pckts.	71	3020*	1.19	5/16" x 3/8" Op., 4 7/8" L.	28
2012*	1.75	Tempest Brake Adj. Tl.	6126	2414	3.85	19 x 13 1/8, 10 Pckts.	71	3021*	1.29	3/8" x 7/16" Op., 5 1/4" L.	28
2013*	1.65	Brake Bleeder Tool	6126	2415	2.85	12 3/4 x 13 1/8, 9 Pckts.	71	3025*	1.35	7/16" x 1/2" Op., 5 5/8" L.	28
2116*	2.19	Pry Bar, 16"	26	2416	1.25	9 1/8 x 5 3/4, 9 Pckts.	71	3026*	1.49	1/2" x 1/16" Op., 6" L.	28
2120*	3.29	Pry Bar, 18"	26	2417	.99	5 1/8 x 5 3/4, 5 Pckts.	71	3027*	1.49	1/2" x 1 1/32" Op., 6 3/8" L.	28
2124*	4.35	Pry Bar, 24"	26	2418	5.69	18 7/8 x 18 1/2, 10 Pckts.	71	3030*	1.75	5/16" x 5/8" Op., 6 3/4" L.	28
2125	6.65	30" Pry Bar	61188	2419	1.95	5 3/8 x 17 5/8, 7 Pckts.	71	3031*	2.09	5/8" x 3/4" Op., 7 3/16" L.	28
2126*	3.19	Roll. Head Bar 16"	26	2420	1.45	Plastic Kit for 3200C	71	3033*	2.09	1 1/32" x 1 1/16" Op., 7 5/8" L.	28
2130*	3.69	Roll. Head Bar 18"	26	2421	.59	Plastic Kit for 140A	71	3034*	2.09	5/8" x 1 1/16" Op., 8 1/8" L.	28
2151	3.29	Four-Way Rim Wrench	37	2424	2.25	Plastic Kit for 9700A	71	3035*	2.29	1 1/16" x 3/4" Op., 8 3/16" L.	28
2152	3.29	Four-Way Rim Wrench	37	2425	2.09	Plastic Kit for 9800A	71	△3036*	2.55	1 1/16" x 7/8" Op., 9" L.	28
Special-Purpose Tools				2426	1.95	Plastic Kit for 9600A	71	3037*	2.55	1 1/16" x 2 5/32" Op., 9 1/2" L.	28
▶2301*	2.29	Muffler Removal Tool	37	Spud End 12-Pt. Box Wrenches				△3038*	2.55	1 3/16" x 2 5/32" Op., 10" L.	28
▶2302**	.39	Ignition Pt. File, 5"	39	2615	6.39	1 5/8" Opening	27	3039*	2.55	3/4" x 7/8" Op., 10" L.	28
▶2302M	4.68	Hng-Up, Ctr. Mdsr.	6021	2617	6.99	1 1/8" Opening	27	3040*	2.75	1 3/8" x 7/8" Op., 10 1/2" L.	28
2304	3.95	Oil Filter Removal Tool	6138	2618	6.99	1 1/8" Opening	27	3041*	3.55	7/8" x 1 1/16" Op., 11 1/8" L.	28
2305*	1.25	Cotter Pin Extractor	61188	2620	7.69	1 1/4" Opening	27	△3042*	3.39	7/8" x 1 1/16" Op., 11 1/8" L.	28
✓2306*	1.79	Cotter Pin Plr., Pl. Hdl.	62130	2623	10.29	1 7/8" Opening	27	3045*	3.85	1 5/8" x 1" Op., 12" L.	28
▶2315	1.35	Pstn. Ring Compressor	37	2624	10.29	1 1/2" Opening	27	△3047*	4.05	1 5/8" x 1 1/16" Op., 13" L.	28
▶2316	2.99	Pstn. Ring Compressor	37	2626	12.15	1 5/8" Opening	27	△3048	4.25	1" x 1 1/8" Op., 13 7/8" L.	28
▶2335*	1.59	Valve Guide Cleaner	37	2627	12.15	1 11/16" Opening	27	3050	4.45	1 1/16" x 1 1/8" Op., 13 7/8" L.	28
2335B	.10	Extra Blade for 2335	37	2629	12.79	1 13/16" Opening	27	3051	5.29	1 1/16" x 1 1/4" Op., 14 7/8" L.	28
▶2336*	2.39	Gasket Scraper	37	2630	12.79	1 7/8" Opening	27	3055	7.99	1 1/4" x 1 1/8" Op., 16 1/4" L.	28
▶2337*	.79	Flex. Carbon Scraper	38	2632	13.65	2" Opening	27	3060	7.99	1 3/8" x 1 1/8" Op., 17 3/4" L.	28
✓2338*	1.95	Carbon Scraper, Pl. Hdl.	62130	2635	18.09	2 3/16" Opening	27	△3061	7.99	1 1/4" x 1 1/8" Op., 17 3/4" L.	28
▶△2340*	1.29	Grab-All Tool, 12"	38	2638	20.49	2 3/8" Opening	27	△3065	9.05	1 7/16" x 1 5/8" Op., 19 1/2" L.	28
△2341*	1.55	Grab-All Tool, 15"	38	2641	23.15	2 1/8" Opening	27	3070	10.39	1 1/2" x 1 5/8" Op., 19 1/2" L.	28
▶△2342*	1.89	Grab-All Tool, 18"	38	2644	23.15	2 3/4" Opening	27	15°-60° Midget Open End Wrenches & Sets			
▶△2343*	2.19	Grab-All Tool, 24"	38	2647	25.85	2 13/16" Opening	27	▶3200B	7.44	4 Wr. & Plr. in Kit	30
2344*	2.59	Grab-All, Flxbl., 17 1/2"	61188	2650	28.05	3 1/8" Opening	27	▶3200C	17.14	13 Ign. Tools in Kit	30
2345*	3.25	Grab-All, Flxbl., 26"	61188	Striking 12-Pt. Box Wrenches				▶3200D	12.06	8 Wr. & Plr. in Kit	30
Automatic Transmission Band Adjusting Sets & Parts				2617SW	10.15	1 1/8" Opening	27	3210*	1.09	1 3/64" x 1 5/64" Openings	30
▶2350	94.58	Set, in Steel Box	26	2618SW	10.15	1 1/8" Opening	27	3211*	1.09	1 5/64" x 1 3/64" Openings	30
2352	2.55	Torque Wrench Ext., 3/16"	26	2620SW	10.69	1 1/4" Opening	27	3215*	1.09	7/32" x 1/4" Openings	30
2353	2.89	Rear Gauge, 1/4"	26	2621SW	10.69	1 5/16" Opening	27	3216*	1.09	1/4" x 7/32" Openings	30
2354	6.19	Front Servo Gauge	26	2623SW	13.09	1 7/16" Opening	27	3220*	1.09	5/32" x 5/16" Openings	30
2355	1.59	Rear Servo Gauge	26	2624SW	13.09	1 1/2" Opening	27	3221*	1.09	5/16" x 5/32" Openings	30
2356	2.55	Wrch. 5/8" Op., 1/4 Dr.	26	2626SW	14.75	1 5/8" Opening	27	3225*	1.09	1 1/32" x 3/8" Openings	30
2357	7.79	Band Adjuster	26	2627SW	14.75	1 11/16" Opening	27	3226*	1.09	3/8" x 1 1/32" Openings	30
2359	4.09	1/4" Sq. Gauge Blk.	26	2629SW	15.85	1 13/16" Opening	27	15°-80° Midget Open End Wrenches & Sets			
▶2360	2.00	Band Adj. Manual	26	2630SW	15.85	1 7/8" Opening	27	3300A	11.30	9 Wrenches in Kit	30
▶2361	1.00	Uni-Adjuster Chart	26	2632SW	16.65	2" Opening	27	3314*	1.09	7/32" x 7/32" Openings	30
				2635SW	20.55	2 3/16" Opening	27	15°-80° Wrenches Continued Next Page			
				2638SW	22.69	2 3/8" Opening	27				
				2641SW	24.05	2 1/8" Opening	27				
				2644SW	32.79	2 3/4" Opening	27				

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.											
15°-80° Midget Open End Wrenches & Sets											
Continued											
3315★	1.09	1 1/4" x 1 1/4" Openings	30	4001JT	2.39	Puller Leg	31	4043B	2.39	Body for Puller 4043	35
3316★	1.09	1/4" x 1/4" Openings	30	4001R	2.49	Ford Adapter Ring	31	4043S	2.35	Screw for 4043 w/Tip	35
3318★	1.09	3/32" x 3/32" Openings	30	4001S	4.09	Screw w/Tip 4001ST	31	4043T	.59	Tip for Screw 4043S	35
3320★	1.09	5/16" x 5/16" Openings	30	4001ST	.89	Tip for Screw 4001S	31	4055	13.49	Rear Axle Slide Hammer Puller Set	62134
3322★	1.09	1 1/32" x 1 1/32" Openings	30	▶4001T	3.19	Puller Set Box	31	4055B	4.95	Puller Body of 4055	62134
3324★	1.09	3/8" x 3/8" Openings	30	4001W	3.29	Striking Wrench	31	4055H	4.69	Slide Hammer of 4055	62134
3328★	1.19	7/16" x 7/16" Openings	30	✓4005	8.25	Puller-Harmonic Balr.	62134	4055R	3.85	T-Handle of 4055	62134
3332★	1.19	1 1/2" x 1 1/2" Openings	30	4010B	30.04	Heavy-Duty Puller Set	32	4056	20.70	Slide-Ham. Pull. Set	33
3336★	1.19	3/4" x 3/4" Openings	30	4010C	30.04	Heavy-Duty Puller Set	32	4056A	15.80	Pilot Bear. Pull. Set	33
3340★	1.55	5/8" x 5/8" Openings	30	4011	6.85	Puller Crossarm	32	4056B	64.24	Slide-Ham. Pull. Set	33
Tappet Wrenches & Sets				4011S	.35	Spring for Jaws 4015, 4016, 4017, 4018	32	4056C	2.49	Cap Sc. Crossarm, 6"	33
3400G	9.49	4 Wrenches in Kit	28	4012	4.79	Screw with Tip 4012T	32	4056H	3.59	Sliding Hammer	33
3425★	1.95	7/16" x 1/2" Openings	28	4012T	.89	Tip for Screw 4012	32	4056J	2.15	Reversible Jaw	33
3426★	2.05	1/2" x 5/8" Openings	28	4015	4.45	Puller Jaw	32	4056L	2.39	Inside Jaw	33
3430★	2.05	1/8" x 5/8" Openings	28	4016	4.75	Puller Jaw	32	4056N	2.65	Adjusting Nut	33
3435★	2.25	1 1/16" x 3/4" Openings	28	4017	4.75	Timing Gear Jaw	32	4056PN	.29	Pin	33
3440★	2.49	1 1/16" x 7/8" Openings	28	4018	4.75	Cap Screw Jaw	32	4056R	3.69	T-Handle Rod, 24"	33
Flare Nut Wrenches				▶4019	4.89	Puller Set Box	32	4056RS	2.19	Short Pull. Rod, 12 3/8"	33
3712★	2.05	3/8" Opening	30	▶4020A	23.35	Med.-Duty Puller Set	32	4056S	2.65	Single Jaw Puller	33
3714★	2.09	7/16" Opening	30	4020B	20.06	Med.-Duty Puller Set	32	4057J	2.39	Long Reversible Jaw	33
3716★	2.15	1/2" Opening	30	4020C	6.28	Pulley & Gr. Pull. Set	32	4058J	2.15	Small Pilot Pull. Jaw	33
3718★	2.25	5/16" Opening	30	4021	5.09	Puller Crossarm	32	4060A	15.89	Light-Duty Puller Set	33
3720★	2.25	5/8" Opening	30	4021S	.35	Spring for Jaws 4025, 4026 and 4027	32	4060E	16.41	Light-Duty Puller Set	33
3724★	2.49	3/4" Opening	30	4022	2.89	Screw with Two Tips	32	4061	2.49	Yoke/Two Pull. Jaws	33
3728★	2.79	7/8" Opening	30	4022T	.59	Lge.-Dia. Tip for 4022	32	4063	.85	Adjusting Nut	33
3730★	2.99	1 5/16" Opening	30	4022TS	.59	Sm.-Dia. Tip for 4022	32	4066	2.39	Outside Jaw	33
3732★	2.99	1" Opening	30	4025	2.85	Puller Jaw	32	4067	2.65	Long Outside Jaw	33
3734★	3.19	1 1/16" Opening	30	4026	3.19	Puller Jaw	32	4070C	15.23	Light-Duty Puller Set	33
3736★	3.45	1 1/8" Opening	30	4027	3.19	Puller Jaw	32	4070E	16.01	Light-Duty Puller Set	33
Combination Flare Nut Wrenches				4028	.45	Cap Screw for 4020C	32	4071	3.45	Yoke for Three Jaws	33
3700A	23.40	Comb. Set w/kit	61188	▶4029	3.29	Puller Set Box	32	4080	6.15	Blind Bear. Pull. Set	33
3751★	2.49	3/8" Opening	6033	▶4030A	53.93	Heavy-Duty Puller Set	32	4080B	3.45	Body Only for 4080	33
3752★	2.59	7/16" Opening	6033	4030B	49.04	Heavy-Duty Puller Set	32	4080S	2.69	Screw Only for 4080	33
3753★	2.79	1/2" Opening	6033	4032	16.96	Bearing Separator Set	34	4100	42.56	Rear Axle Puller Set	62134
3754★	3.09	5/8" Opening	6033	4032A	5.99	Top Half of 4032	34	▶4100A	49.01	4100 Set in 4100MB Metal Box	62134
3755★	3.35	5/8" Opening	6033	4032B	5.99	Bottom Half of 4032	34	4100B	5.25	Thrust Bear. of 4100	62134
3756★	3.69	1 1/16" Opening	6033	4032S	2.49	Bolt and Nut for 4032	34	4100CAL	5.29	Lg. Cross Arm of 4100	62134
3757★	3.75	3/4" Opening	6033	4033	18.41	Axle Bear. Pull Pit. Set	62134	4100CAS	4.69	Sml. Cross Arm of 4100	62134
Puller Sets & Parts				4033A	7.65	Top Plate of 4033	62134	4100CS	1.25	Clamp. Screw of 4100	62134
4000AB	205.50	Master Puller Set	34	4033A	7.65	Top Plate of 4033	62134	4100CSN	.25	Clamp. Screw Wg. Nut	62134
4000D	17.01	Wheel Puller Set	31	4033B	7.65	Bottom Plate of 4033	62134	4100JB	.65	Jaw Nut & Bolt of 4100	62134
▶4000E	20.20	Wheel Puller Set	31	4033S	1.55	Bolt & Nut of 4033	62134	4100JL	4.75	Large Jaw of 4100	62134
4001	21.48	Wheel Puller Set	31	✓4034	11.95	Axle Flange Plate	62134	4100JS	3.49	Small Jaw of 4100	62134
▶4001A	24.67	4001G less Str. Wrench	31	4040	13.23	Set of 11 Step Plates	34	▶4100MB	6.45	Metal Box for 4100A St.	62134
4001B	5.75	Puller Body Only	31	4040-1	.59	Step Plate, 3/4" & 1" D.	34	4100N	.49	Forcing Screw Nut of 4100	62134
4001C	.99	Ford Adapt. Cap Sc.	31	4040-2	.69	Step Plate, 7/8" & 1 1/8"	34	4100P	3.15	Puller Plate of 4100	62134
4001F	20.30	4001G, less box	31	4040-3	.79	Step Plate, 1" & 1 1/4"	34	4100PN	.69	Jaw Pin of 4100	62134
▶4001G	23.49	Univ. Wheel Puller Set w/Striking Wrench	31	4040-4	.89	Step Plt., 1 1/8" & 1 3/8"	34	4100S	2.75	Forcing Screw of 4100	62134
4001J	2.39	Puller Leg	31	4040-5	.99	Step Plt., 1 1/4" & 1 5/8"	34	4100W	.05	Forcing Screw Washer	62134
				4040-6	1.15	Step Plt., 1 3/8" & 1 3/4"	34	4510	11.39	Pw. Stud Rmv., 1/2" Dr.	
				4040-7	1.19	Step Plt., 1 1/2" & 1 7/8"	34	4511	2.95	Wedge Assembly Repair Kit for 4510	
				4040-8	1.39	Step Plate, 1 5/8" & 2"	34	4512	4.35	Revolv. Sleeve Assemb. Repair Kit for 4510	
				4040-9	1.55	Step Plt., 1 3/4" & 2 1/8"	34	4515★	4.79	Stud Remov., 1/2" Drive	
				4040-10	1.85	Step Plt., 1 7/8" & 2 3/8"	34	4516	1.19	Thick Wedge for 4515	
				4040-11	2.15	Step Plate, 2" & 2 1/2"	34	4517	1.19	Thin Wedge for 4515	
				4040-12	2.25	Step Plt., 2 1/8" & 2 5/8"	34	4532	14.85	Stud Remov., 3/4" Drive	
				4040-13	2.35	Step Plt., 2 1/4" & 2 3/4"	34	4533	1.75	Thick Wedge for 4532	
				4040-14	2.79	Step Plt., 2 3/8" & 2 7/8"	34	4534	1.75	Thin Wedge for 4532	
				4041★	4.59	Battery Term. Puller	35				
				4042	3.09	Battery Term. Puller	35				
				4043	4.74	Steer. Wheel Pull. Set	35				

3/8" Sockets Continued Next Page

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.				5260★	1.49	Extension, 3½"	43	5400AA	39.30	16-Pc. St. in Crdbd. Bx.	
				5261★	1.85	Extension, 7½"	43	▶5400AB	44.09	16-Pc. Set in Box 5495	
				5262★	2.25	Extension, 12"	43	▶5400C	20.28	12-Pc. Set in Box 5494	
				5263★	2.89	Extension, 17¾"	43	5400D	132.89	61-Pc. Skt. Wr. Set	
				5265★	3.79	Hinge Handle, 7¾"	43	▶5400E	178.04	61-Pc. Set in 9991	
				5266★	3.99	Hinge Handle, 12"	43	▶5400F	20.70	15-Pc. Skt. Set in 5493	
				✓5267★	3.55	Flexible Driver, Pl. Hdl., ¾"	—	▶5400M	57.16	25-Pc. Mtr. Set in 5495	
				✓5268★	3.09	Flexible Ext., ¾"	—	▶5400-OC	58.04	27-Pc. Set in Box 5495	
				5270★	2.89	Universal Joint	43	5412★	.99	Socket, 12-Pt., ¾" Op.	
				✓5272H★	2.79	Univ. Skt., 6-Pt., ⅝"	—	5412H★	.99	Socket, 6-Pt., ¾" Op.	
				5273★	2.79	Univ. Skt., 12-Pt., ¾"	42	5412M★	.99	Skt., 12-Pt., 12 mm.	
				✓5273H★	2.79	Univ. Skt., 6-Pt., ¾"	—	5412S★	1.15	Socket, 8-Pt., ¾" Op.	
				5274★	2.79	Univ. Skt., 12-Pt., ⅞"	42	5413M★	.99	Skt., 12-Pt., 13 mm.	
				5274H★	2.79	Univ. Skt., 6-Pt., ⅞"	42	5414★	.99	Socket, 12-Pt., ⅞" Op.	
				5275★	2.79	Univ. Skt., 12-Pt., ½"	42	5414H★	.99	Socket, 6-Pt., ⅞" Op.	
				5275H★	2.79	Univ. Skt., 6-Pt., ½"	42	5414M★	.99	Skt., 12-Pt., 14 mm.	
				5276★	2.79	Univ. Skt., 12-Pt., ⅞"	42	5414S★	1.15	Socket, 8-Pt., ⅞" Op.	
				5276H★	2.79	Univ. Skt., 6-Pt., ⅞"	42	5415M★	.99	Skt., 12-Pt., 15 mm.	
				5277★	2.79	Univ. Skt., 12-Pt., ⅝"	42	5416★	.99	Socket, 12-Pt., ½" Op.	
				✓5277H★	2.79	Univ. Skt., 6-Pt., ⅝"	—	5416H★	.99	Socket, 6-Pt., ½" Op.	
				5278★	3.29	Univ. Skt., 12-Pt., ⅞"	42	5416M★	.99	Skt., 12-Pt., 16 mm.	
				✓5278H★	3.29	Univ. Skt., 6-Pt., ⅞"	—	5416S★	1.15	Socket, 8-Pt., ½" Op.	
				5279★	3.29	Univ. Skt., 12-Pt., ¾"	42	5417M★	1.09	Skt., 12-Pt., 17 mm.	
				✓5279H★	3.29	Univ. Skt., 6-Pt., ¾"	—	5418★	.99	Socket, 12-Pt., ⅞" Op.	
				5280★	2.79	Speed Handle, 16⅞"	43	5418H★	.99	Socket, 6-Pt., ⅞" Op.	
				△5281★	2.69	Speed Handle, 14⅝"	43	5418M★	1.09	Skt., 12-Pt., 18 mm.	
				5285★	2.39	Sliding Bar Handle, 8"	43	5418S★	1.15	Socket, 8-Pt., ⅞" Op.	
				▶5292	1.55	Metal Tray for 5200D	43	5419★	.99	Socket, 12-Pt., ⅞" Op.	
				▶5293	1.15	Mtl. Tr. for 5200M	45	5419M★	1.09	Skt., 12-Pt., 19 mm.	
				▶5294	1.95	Metal Box for 5200C	70	5420★	.99	Socket, 12-Pt., ⅝" Op.	
				▶5295	3.09	Metal Box for 5200AB & 5200ABM	70	5420H★	.99	Socket, 6-Pt., ⅝" Op.	
				▶5296	13.05	Metal Box for 5200G	70	5420M★	1.19	Skt., 12-Pt., 20 mm.	
								5420S★	1.19	Socket, 8-Pt., ⅝" Op.	
								5421★	1.09	Socket, 12-Pt., ⅞" Op.	
								5421M★	1.19	Skt., 12-Pt., 21 mm.	
								5422★	1.09	Socket, 12-Pt., ⅞" Op.	
								5422H★	1.09	Socket, 6-Pt., ⅞" Op.	
								5422M★	1.29	Skt., 12-Pt., 22 mm.	
								5422S★	1.35	Socket, 8-Pt., ⅞" Op.	
								5423M★	1.39	Skt., 12-Pt., 23 mm.	
								5424★	1.15	Socket, 12-Pt., ¾" Op.	
								5424H★	1.15	Socket, 6-Pt., ¾" Op.	
								5424M★	1.39	Skt., 12-Pt., 24 mm.	
								5424S★	1.55	Socket, 8-Pt., ¾" Op.	
								5425★	1.19	Socket, 12-Pt., ⅞" Op.	
								5425M★	1.39	Skt., 12-Pt., 25 mm.	
								5426★	1.25	Socket, 12-Pt., ⅞" Op.	
								✓5426H★	1.25	Socket, 6-Pt., ⅞" Op.	
								5426M★	1.49	Skt., 12-Pt., 26 mm.	
								5426S★	1.75	Socket, 8-Pt., ⅞" Op.	
								5427M★	1.65	Skt., 12-Pt., 27 mm.	
								5428★	1.25	Socket, 12-Pt., ⅞" Op.	
								✓5428H★	1.25	Socket, 6-Pt., ⅞" Op.	
								5428M★	1.75	Skt., 12-Pt., 28 mm.	
								5428S★	1.85	Socket, 8-Pt., ⅞" Op.	
								5429★	1.39	Socket, 12-Pt., ⅞" Op.	
								5429M★	1.75	Skt., 12-Pt., 29 mm.	
								5430★	1.39	Socket, 12-Pt., ⅞" Op.	
								✓5430H★	1.39	Socket, 6-Pt., ⅞" Op.	
								5430M★	1.75	Skt., 12-Pt., 30 mm.	
								5431★	1.39	Socket, 12-Pt., ⅞" Op.	

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
1/2" Square Drive Sockets, Continued				5532HL	3.85	Deep Skt., 6-Pt., 1".....	6033	LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New Items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers on availability. † For spare parts, see Pages 15 and 16.			
5432★	1.39	Socket, 12-Pt., 1" Op.....	44	5534	2.35	Socket, 12-Pt., 1 1/8".....	46				
✓5432H★	1.45	Socket, 6-Pt., 1" Op.....	—	5534HL	3.89	Deep Skt., 6-Pt., 1 1/8".....	6033				
5432M★	1.75	Skt., 12-Pt., 32 mm.....	61	5536	2.39	Socket, 12-Pt., 1 1/8".....	46				
5432S★	2.15	Socket, 8-Pt., 1" Op.....	44	5536HL	3.95	Deep Skt., 6-Pt., 1 1/8".....	6033				
5434★	1.55	Socket, 12-Pt., 1 1/8".....	44	5538	2.49	Socket, 12-Pt., 1 3/8".....	46				
✓5434H★	1.55	Socket, 6-Pt., 1 1/8" Op.....	—	5540	2.75	Socket, 12-Pt., 1 1/4".....	46				
5434S★	2.25	Socket, 8-Pt., 1 1/8".....	44	5540HL	3.99	Deep Skt., 6-Pt., 1 1/4".....	6033				
5436★	1.75	Socket, 12-Pt., 1 1/8".....	44	5542	3.09	Socket, 12-Pt., 1 5/8".....	46				
✓5436H★	1.85	Socket, 6-Pt., 1 1/8" Op.....	—	5542HL	4.59	Deep Skt., 6-Pt., 1 5/8".....	6033				
5438★	1.85	Socket, 12-Pt., 1 3/8".....	44	5544	3.35	Socket, 12-Pt., 1 3/8".....	46	5812	49.69	Socket, 12-Pt., 3 1/2".....	48
✓5438H★	1.99	Socket, 6-Pt., 1 3/8" Op.....	—	5544HL	4.79	Deep Skt., 6-Pt., 1 3/8".....	6033	†5848	32.59	Fem. Rev. Ratchet, 26".....	48
5440★	2.05	Socket, 12-Pt., 1 1/4".....	44	5546	3.59	Socket, 12-Pt., 1 7/8".....	46	†5849	35.99	Rev. Ratch. Comp., 26".....	48
✓5440H★	2.15	Socket, 6-Pt., 1 1/4" Op.....	—	5548	3.75	Socket, 12-Pt., 1 1/2".....	46	†5850	39.95	Alum. Revers. Ratchet, 1" Dr. ProtoLite.....	61150
5441 1/2★	2.25	Hol.-Hd. Scr. Skt. 1/2 Bit.....	44	5548HL	5.29	Deep Skt., 6-Pt., 1 1/2".....	6033	5852	3.40	Drive Plug for 5848W.....	48
5441 1/2B	.85	Bit only for 5441 1/2.....	44	5550	4.15	Socket, 12-Pt., 1 1/8".....	46	5853	4.15	Adapter, 3/4" F., 1" M.....	49
5441 3/8★	2.35	Hol.-Hd. Scr. Skt. 3/8 Bit.....	44	5552	4.55	Socket, 12-Pt., 1 5/8".....	46	5854	4.69	Adapter, 1" F., 3/4" M.....	49
5441 3/8B	.89	Bit only for 5441 3/8.....	44	5552HL	5.85	Deep Skt., 6-Pt., 1 5/8".....	6033	5861	8.99	Extension, 8".....	49
5441 5/8★	2.55	Hol.-Hd. Scr. Skt. 5/8 Bit.....	44	5554	4.95	Socket, 12-Pt., 1 11/16".....	46	5863	11.25	Extension, 17".....	49
5441 5/8B	.99	Bit only for 5441 5/8.....	44	5556	4.95	Socket, 12-Pt., 1 3/4".....	46	5868	35.75	Hinge Handle, 26".....	48
5444★	1.45	Screwdr. Skt., 3/4" Bit.....	38	5558	5.05	Socket, 12-Pt., 1 3/8".....	46	5884	6.09	Bar, 24".....	48
5446★	1.49	Screwdr. Skt., 1 1/8" Bit.....	38	5560	5.59	Socket, 12-Pt., 1 7/8".....	46	5885	5.89	Drive Plug for 5884.....	48
5447★	7.19	Ratcheting Attachment.....	45	5564	6.25	Socket, 12-Pt., 2" Op.....	46	▶5894	17.89	Metal Box for 5700AA.....	70
†5449★	8.19	Revers. Ratchet, 10".....	44	5568	7.49	Socket, 12-Pt., 2 1/8".....	46	▶5895	35.15	Metal Box for 5700B.....	70
5449RK	2.25	Repair Kit for 5449 or 5450.....	44	5570	7.89	Socket, 12-Pt., 2 3/8".....	46	Torque-Limiting Wrenches			
5449RKM★	9.00	Card w/four 5449RK.....	44	5572	9.49	Socket, 12-Pt., 2 1/4".....	46	6006	31.89	75 Ft.-Lbs., 3/8" Ratch.....	50
†5450★	8.85	Revers. Ratchet, 15 3/4".....	44	5576	11.19	Socket, 12-Pt., 2 3/8".....	46	✓6006M	31.89	10-M/Kg., 3/8" Ratch.....	61193
5450RK	2.25	Same as 5449RK.....	44	▶5647	19.85	Ratcheting Attachment.....	46	6008	31.89	75 Ft.-Lbs., 1/2" Ratch.....	50
5450RKM★	9.00	Same as 5449RKM.....	44	†5649	18.99	Revers. Ratchet, 20".....	47	6015	33.65	150 Ft.-Lbs., 1/2" Pl.....	50
✓5451★	3.25	Ratchet Spinner, 1/2".....	62133	5649RK	8.33	Repair Kit for 5649 & 5650.....	—	6016	37.09	150 Ft.-Lbs., 1/2" Rt.....	50
✓5451M	13.00	Ratchet Spinner Mdsr.....	62133	†5650	19.95	Alum. Revers. Ratchet, 3/4" Dr. ProtoLite.....	61150	✓6016M	37.09	20-M/Kg., 1/2" Ratch.....	61193
5453★	2.39	Adapter, 3/4" F., 1/2" M.....	46	5653	1.85	Adapt., 1/2" F., 3/4" M.....	46	6017F	151.69	500 Ft.-Lbs., 3/4" Pl.....	50
5460★	1.75	Extension, 2 1/2".....	45	5660	3.65	Extension, 5".....	46	6061	48.95	150 In.-Lbs., 1/4" Pl.....	50
5461★	1.99	Extension, 5".....	45	5661	4.45	Extension, 8".....	46	6071F	151.69	4800 In.-Lbs., 3/4" Pl.....	50
5463★	2.69	Extension, 10".....	45	5663	6.25	Extension, 16".....	46	Torque Wrench Adapters for Cylinder Head Bolts, 1/2" Dr.			
5464★	4.25	Extension, 18".....	45	5668	10.89	Hinge Handle, 22".....	47	6420	3.69	12-Pt., 3/4" Op., Wide.....	50
5465	6.09	Extension, 36".....	45	△5668PH	1.25	Pin Handle, 12".....	47	6425	3.35	12-Pt., 3/4" Op., Close.....	50
5466★	6.09	Hinge Handle, 10".....	44	5670	10.19	Universal Joint.....	46	6430	3.35	1/2" Male.....	50
5467★	6.55	Hinge Handle, 15".....	44	5685	7.15	Slid. Bar Hdle., 18 1/2".....	47	6435	3.69	12-Pt., 1 1/8" Opening.....	50
5468★	6.89	Hinge Handle, 17 7/8".....	44	5686	7.39	L-Handle, 16".....	47	Engine Tools			
5469★	7.25	Speed Hinge Hd., 18".....	44	▶5695	8.09	Socket Set Box.....	70	△6522★	1.39	Cadillac Con. Rod Skt. 1/2 Dr., 6-Pt., 7/8 Op.....	38
5470★	3.55	Universal Joint.....	45	▶5696	18.19	Socket Set Box.....	70	6523★	1.19	Ford V8 Con. Rod Skt., 1/2 Dr., 6-Pt., 7/8 Op.....	38
5475★	3.55	Univ. Skt., 12-Pt., 1/2".....	44	1" Square Drive Sockets, Attachments & Sets				6526★	1.65	Carb. Jet Wrench.....	38
5476★	3.55	Univ. Skt., 12-Pt., 5/8".....	44	▶5700AA	272.78	Set in Metal Box.....	49	6528★	1.49	Carb. Jet Wrench.....	38
5477★	3.55	Univ. Skt., 12-Pt., 5/8".....	44	▶5700B	467.12	Set in Metal Box.....	49	6535★	.99	Chev. Distributor Socket, 1/4" Drive.....	38
5480★	4.85	Speed Handle, 18".....	44	5752	5.89	Socket, 12-Pt., 1 5/8".....	48	6539	4.75	V8-85 Valve Lifter.....	38
5485★	3.39	Slid. Bar Hd., 12 1/2".....	44	5758	7.35	Socket, 12-Pt., 1 3/8".....	48	6540	2.85	Distributor Wrench.....	38
△5486★	3.39	L-Handle, 13 1/2".....	44	5760	8.55	Socket, 12-Pt., 1 7/8".....	48	6541★	3.09	Distributor Wrench.....	38
▶5493	1.69	Metal Tray for 5400F.....	45	5764	9.35	Socket, 12-Pt., 2" Op.....	48	6545★	4.25	Ford Drag Link and Shock Arm Tool.....	39
▶5494	2.25	Metal Box for 5400C.....	70	5770	12.29	Socket, 12-Pt., 2 3/8".....	48	6546	4.95	Pitman Arm Pry Bar.....	39
▶5496	4.79	Metal Box for 5400AB, 5400M, & 5400-OC.....	—	5772	12.99	Socket, 12-Pt., 2 1/4".....	48	6549	3.99	Bal. Jnt. Skt. for Valiant 61188	
3/4" Square Drive Sockets, Attachments & Sets				5776	15.39	Socket, 12-Pt., 2 3/8".....	48	6550	4.59	Ball Joint Skt. for Dodge/Plymouth.....	61188
▶5500A	182.12	Set in Metal Box.....	47	5780	19.89	Socket, 12-Pt., 2 1/2".....	48	6551	4.89	Ball Joint Skt. for Chrysler/DeSoto.....	61188
▶5500NR	66.10	Set in Metal Box.....	47	5782	22.49	Socket, 12-Pt., 2 3/8".....	48	6552	2.39	Spc. Bx. Wrch. for Frt. End Adj, 7/8", Corv.....	61188
5528	2.35	Socket, 12-Pt., 7/8".....	46	5784	24.79	Socket, 12-Pt., 2 5/8".....	48	Engine Tools Continued Next Page			
5530	2.35	Socket, 12-Pt., 1 1/8".....	46	5788	26.69	Socket, 12-Pt., 2 3/4".....	48				
5530HL	3.79	Deep Skt., 6-Pt., 1 1/8".....	6033	5794	33.35	Socket, 12-Pt., 2 11/16".....	48				
5532	2.35	Socket, 12-Pt., 1" Op.....	46	5796	37.25	Socket, 12-Pt., 3" Op.....	48				
				5800	41.15	Socket, 12-Pt., 3 1/8".....	48				

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers or availability. † For spare parts, see Pages 15 and 16.				9684★	1.59	8", Rd., Phil. #2 Bt.	59	▶9913	110.10	Aprntce. Set, 52 Items	67
				9686★	1.95	10 ³ / ₈ ", Rd., Phil. #3 Bt.	59	▶9914	119.29	Aprntce. Set, 52 Items in 9975	67
				9688★	2.39	13", Rd., Phil. #4 Bt.	59	▶9966	93.69	Roll Cab	6126
				9693★	1.59	7 ³ / ₈ ", Clch. Hd., ⁵ / ₃₂ " Bt.	59	Ratchet Field Repair Kit			
				9694★	1.59	7 ³ / ₈ ", Clch. Hd., ³ / ₁₆ " Bt.	59	✓9949RK	24.76	Field Repair Kit for Ratchets with ¹ / ₄ ", ³ / ₈ ", ¹ / ₂ " Dr.	—
				9695★	1.95	9", Clch. Hd., ¹ / ₄ " Bt.	59				
				9696★	2.39	9 ³ / ₈ ", Clch. Hd., ⁵ / ₁₆ " Bt.	59				
Hex Nut Driver & Sets Continued				Wood-Handle Screwdrivers				"Toolmobile" Cabinets & Parts			
9211★	1.19	Dr., ¹ / ₃₂ " Op., 6 ⁷ / ₈ " Lg.	57	▶9700A	14.93	6 Pc., Sq. Bl. Set	58	▶9968	138.39	Basic Assembly	68
9212★	1.19	Dr., ³ / ₈ " Op., 6 ⁷ / ₈ " Lg.	57	▶9701★	1.35	4 ⁵ / ₁₆ ", 1 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	▶9968A	172.48	Expanded Assembly	68
9214★	1.35	Dr., ⁷ / ₁₆ " Op., 7 ³ / ₁₆ " Lg.	57	▶9702★	1.35	6 ¹ / ₃₂ ", 2 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	▶9968B	205.31	Master Assembly	68
9216★	1.39	Dr., ¹ / ₂ " Op., 7 ³ / ₁₆ " Lg.	57	▶9704★	1.55	9 ³ / ₃₂ ", 4 ¹ / ₁₆ " Sq., ¹ / ₄ " Bt.	58	▶9968-1	10.59	Shlow. Drawr. & Runrs.	68
9218★	1.45	Dr., ⁹ / ₁₆ " Op., 7 ³ / ₁₆ " Lg.	57	▶9706★	2.19	12 ³ / ₁₆ ", 6" Sq., ⁵ / ₁₆ " Bt.	58	▶9968-2	11.45	Med. Drawr. & Runrs.	68
9220★	1.65	Dr., ⁵ / ₈ " Op., 7 ³ / ₁₆ " Lg.	57	▶9708★	2.65	14 ³ / ₁₆ ", 8" Sq., ³ / ₈ " Bt.	58	▶9968-3	13.35	Deep Drawr. & Runrs.	68
				▶9710★	3.05	16 ³ / ₁₆ ", 10" Sq., ¹ / ₃₂ " Bt.	58	▶9968-4	2.29	Drawer Divider Set	68
				▶9712	3.59	18 ³ / ₁₆ ", 12" Sq., ¹ / ₃₂ " Bt.	58	▶9968-5	15.89	Light Assembly	68
				▶9714	3.85	22 ¹ / ₁₆ ", 13 ⁷ / ₈ " Sq., ³ / ₁₆ " Bt.	58	▶9968-6	4.85	Door for Bottom Half	68
				9722★	.85	5 ³ / ₄ ", 2 ¹ / ₂ " Sq., ¹ / ₈ " Bt.	58	Tool Boxes & Tool Chests			
				9724★	.95	7 ³ / ₄ ", 4 ¹ / ₂ " Sq., ¹ / ₈ " Bt.	58	▶9970	8.95	Hp-Rf. Box, 20x6x5 ¹ / ₄ "	69
				9732★	1.05	8 ⁷ / ₈ ", 4" Sq., ⁷ / ₃₂ " Bt.	58	▶9971	9.99	Hp-Rf. Box, 19x7x8 ³ / ₄ "	69
				9733★	1.19	12 ³ / ₈ ", 7 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	▶100HR	8.75	Hp-Rf. Box, 22x7 ³ / ₈ x8 ¹ / ₂ "	69
				▶9741★	1.89	13 ⁵ / ₃₂ ", 9" Sq., ⁷ / ₃₂ " Bt.	58	▶9972	14.59	Tool Bx., 23x8x9"	69
				▶9742★	1.99	14 ¹ / ₃₂ ", 9 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	▶9973	7.85	Box for 2350 Set	26
				▶9743★	2.25	16 ³ / ₁₆ ", 10" Sq., ¹ / ₃₂ " Bt.	58	▶9974	1.05	Tray only for 7400D	53
				▶9744★	2.59	29 ¹ / ₁₆ ", 24" Sq., ³ / ₃₂ " Bt.	58	▶9975	9.19	Mtl. Bx. for 9912 & 9914	69
				▶9752★	1.99	6", 1 ¹ / ₁₆ " Sq., ¹ / ₃₂ " Bt.	58	▶9976	98.99	Mtl. Bx. for 1200A	6030
				9782★	1.05	6 ¹ / ₄ ", Rd., Phil. #1 Bt.	59	▶9980	15.45	Chst., 22 ¹ / ₄ x9x6 ¹ / ₈ "	69
				9784★	1.09	8 ⁷ / ₈ ", Rd., Phil. #2 Bt.	59	▶9989	25.05	Chst., 20 ¹ / ₈ x11 ¹ / ₂ x9"	69
				9786★	1.29	11 ⁷ / ₈ ", Rd., Phil. #3 Bt.	59	▶9990	51.69	Chst., 24 ¹ / ₂ x11 ¹ / ₂ x13"	69
				9788★	1.85	14 ¹ / ₂ ", Rd., Phil. #4 Bt.	59	▶9991	45.15	2-Drwr. Metal Chest for 5400E	70
				Plastic-Handle Screwdrivers				✓9996	52.05	3-Drwr. Machinist Chst.	62130
				9800A	11.75	6-Pc. Plast. Hdl., Sq., Set	58	▶9997	62.45	Chst., 27x12x15"	69
				9801★	1.05	4 ¹ / ₄ ", 1 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	Impact Sockets & Extension Bars			
				9803★	1.19	6 ³ / ₈ ", 3" Sq., ⁷ / ₃₂ " Bt.	58	(For 07000-Series ³ / ₄ " Sq. Dr., see this heading on Page 11.)			
				9804★	1.29	8", 4" Sq., ¹ / ₄ " Bt.	58	(For 10000-Series 1" Sq. Dr., see this heading on Page 11.)			
				9805★	1.55	9 ³ / ₈ ", 5" Sq., ⁵ / ₁₆ " Bt.	58	Metric Open End Wrenches 30000-Series			
				9806★	1.69	10 ³ / ₈ ", 6" Sq., ⁵ / ₁₆ " Bt.	58	(For Standard Sizes, see Page 5.)			
				9808★	2.05	13", 8" Sq., ³ / ₈ " Bt.	58	▶30000A	24.35	Set of 10 Wchs. in Kt.	60
				9810★	2.35	15", 10" Sq., ³ / ₈ " Bt.	58	▶30000R	11.31	Set of 6 Wchs. in Kt.	60
				9812★	2.59	17", 12" Sq., ³ / ₈ " Bt.	58	▶30607★	1.15	6mm. x 7mm. Op.	60
				✓9818	6.29	18", 13" Sq., ¹ / ₂ " Bt.	—	▶30809★	1.19	8mm. x 9mm. Op.	60
				9822★	.79	5 ¹ / ₄ ", 2 ¹ / ₂ " Sq., ¹ / ₈ " Bt.	58	▶31011★	1.29	10mm. x 11mm. Op.	60
				9832★	.99	7 ³ / ₈ ", 4" Sq., ⁷ / ₃₂ " Bt.	58	▶31213★	1.49	12mm. x 13mm. Op.	60
				9833★	1.09	10 ⁷ / ₈ ", 7 ¹ / ₂ " Sq., ⁷ / ₃₂ " Bt.	58	▶31415★	1.75	14mm. x 15mm. Op.	60
				9842★	1.49	13", 9" Sq., ⁹ / ₃₂ " Bt.	58	▶31617★	1.95	16mm. x 17mm. Op.	60
				9843★	1.85	14 ³ / ₈ ", 10" Sq., ¹ / ₃₂ " Bt.	58	▶31819★	2.29	18mm. x 19mm. Op.	60
				Screw-Holding Screwdrivers				▶32022★	2.35	20mm. x 22mm. Op.	60
				9851★	1.79	Screw Starter, 2 ¹ / ₂ "	59	▶32123★	3.49	21mm. x 23mm. Op.	60
				9853★	2.05	Screw Starter, 5"	59	▶32426★	3.55	24mm. x 26mm. Op.	60
				9855	2.15	Screw Starter, 9"	59	Slugging 12-Pt. Box Wrenches			
				Tool Sets & Merchandisers				USN221	10.98	Short, 1 ⁵ / ₁₆ " Op.	18
				▶9900D	8.43	Kit & 4 Tools	57	USN223	11.39	Short, 1 ⁷ / ₁₆ " Op.	18
				▶9901A	750.05	Mtnce. Mstr. Tool Set, 286 Items	64	USN224	11.75	Short, 1 ¹ / ₂ " Op.	18
				▶9902A	915.35	Mtnce. Mstr. Tool Set, 286 Items in Tl-mble	65	USN226	13.09	Short, 1 ³ / ₈ " Op.	18
				▶9911	184.32	Bsc. Tool Set, 88 Items	66	Box Wrenches Continued Next Page			
				▶9912	193.51	Bsc. Tool Set, 88 Items in 9975	66				

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
Slugging 12-Pt. Box Wrenches				Pin Spanners				LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. △ No longer manufactured; check with factory on remaining inventory, before quoting your customers or availability. † For spare parts, see Pages 15 and 16.			
Continued				C452	1.35	1" Dia., 4" Lng.....	73				
USN227	14.15	Short, 1 $\frac{1}{16}$ " Op.....	18	C453	1.45	1 $\frac{1}{4}$ " Dia., 4 $\frac{1}{2}$ " Lng.....	73				
USN229	14.75	Short, 1 $\frac{3}{16}$ " Op.....	18	C454	1.45	1 $\frac{1}{2}$ " Dia., 5" Lng.....	73				
USN230	15.29	Short, 1 $\frac{7}{8}$ " Op.....	18	C455	1.55	1 $\frac{3}{4}$ " Dia., 5 $\frac{1}{2}$ " Lng.....	73				
USN232	16.15	Short, 2" Op.....	18	C456	1.65	2" Dia., 6" Lng.....	73				
USN235	17.45	Short, 2 $\frac{3}{16}$ " Op.....	18	C457	1.75	2 $\frac{1}{4}$ " Dia., 6 $\frac{1}{2}$ " Lng.....	73				
USN236	17.99	Short, 2 $\frac{1}{4}$ " Op.....	18	C458	1.75	2 $\frac{1}{2}$ " Dia., 7" Lng.....	73				
USN238	21.09	Short, 2 $\frac{3}{8}$ " Op.....	18	C459	1.95	2 $\frac{3}{4}$ " Dia., 7 $\frac{1}{2}$ " Lng.....	73				
USN241	23.25	Short, 2 $\frac{5}{16}$ " Op.....	18	C460	2.09	3" Dia., 8" Lng.....	73				
USN242	24.99	Short, 2 $\frac{5}{8}$ " Op.....	18	C461	2.25	3 $\frac{1}{4}$ " Dia., 8 $\frac{1}{2}$ " Lng.....	73				
USN244	27.25	Short, 2 $\frac{3}{4}$ " Op.....	18	C462	2.35	3 $\frac{1}{2}$ " Dia., 9" Lng.....	73				
USN247	30.09	Short, 2 $\frac{1}{2}$ " Op.....	18	C463	2.55	3 $\frac{3}{4}$ " Dia., 9 $\frac{1}{2}$ " Lng.....	73				
USN248	32.79	Short, 3" Op.....	18	C464	2.69	4" Dia., 10" Lng.....	73				
USN250	33.65	Short, 3 $\frac{1}{8}$ " Op.....	18	C466	3.59	5" Dia., 12" Lng.....	73				
USN254	42.39	Short, 3 $\frac{3}{8}$ " Op.....	18	C468	4.85	6" Dia., 14" Lng.....	73				
USN256	51.39	Short, 3 $\frac{1}{2}$ " Op.....	18	Adjustable Hook Spanner				CARBON STEEL WRENCHES Engineers' Wrenches 15° Angle, Double Head			
USN260	52.49	Short, 3 $\frac{3}{4}$ " Op.....	18	C471	4.35	3 $\frac{1}{4}$ "-2" D., 6 $\frac{3}{8}$ " L.....	73	C721	.85	$\frac{5}{16}$ " & $\frac{3}{8}$ " Ops., 4" Lng.....	72
USN262	58.39	Short, 3 $\frac{7}{8}$ " Op.....	18	C472	4.95	1 $\frac{1}{4}$ "-3" D., 8 $\frac{1}{8}$ " L.....	73	C21	.85	$\frac{5}{16}$ " & 1 $\frac{1}{32}$ " Ops., 4" Lng.....	72
USN266	62.89	Short, 4 $\frac{1}{8}$ " Op.....	18	C474	6.85	2"-4 $\frac{3}{4}$ " D., 11 $\frac{3}{8}$ " L.....	73	C722	.99	$\frac{5}{16}$ " & $\frac{7}{16}$ " Ops., 4 $\frac{5}{8}$ " L.....	72
USN268	65.39	Short, 4 $\frac{1}{4}$ " Op.....	18	C474A	7.29	4 $\frac{1}{2}$ "-6 $\frac{1}{4}$ " D., 12 $\frac{1}{8}$ " L.....	73	C22	.99	$\frac{5}{16}$ " & $\frac{1}{2}$ " Ops., 4 $\frac{5}{8}$ " L.....	72
USN272	72.19	Short, 4 $\frac{1}{2}$ " Op.....	18	Adjustable Face Spanner				C723	.99	$\frac{3}{8}$ " & $\frac{7}{16}$ " Ops., 4 $\frac{5}{8}$ " L.....	72
USN274	74.39	Short, 4 $\frac{3}{8}$ " Op.....	18	C482	3.75	2" Lmt., 6 $\frac{3}{8}$ " Lng.....	73	C723A	.99	$\frac{3}{8}$ " & $\frac{1}{2}$ " Ops., 4 $\frac{5}{8}$ " L.....	72
USN326	19.25	Long, 1 $\frac{5}{8}$ " Op.....	18	C483	5.49	3" Lmt., 8 $\frac{1}{4}$ " Lng.....	73	C725	1.25	$\frac{7}{16}$ " & $\frac{1}{2}$ " Ops., 5 $\frac{1}{2}$ " L.....	72
USN327	20.59	Long, 1 $\frac{1}{2}$ " Op.....	18	C484	7.99	4" Lmt., 10 $\frac{3}{8}$ " Lng.....	73	C725A	1.25	$\frac{7}{16}$ " & $\frac{5}{8}$ " Ops., 5 $\frac{1}{2}$ " L.....	72
USN329	21.75	Long, 1 $\frac{3}{16}$ " Op.....	18	Engineers' Wrenches				C25A	1.25	$\frac{7}{16}$ " & $\frac{5}{8}$ " Ops., 5 $\frac{1}{2}$ " L.....	72
USN330	22.89	Long, 1 $\frac{7}{8}$ " Op.....	18	15° Angle, Single Head				C725B	1.25	$\frac{1}{2}$ " & $\frac{5}{8}$ " Ops., 5 $\frac{1}{2}$ " L.....	72
USN332	25.09	Long, 2" Op.....	18	C700	.79	$\frac{3}{8}$ " Op., 4" Lng.....	72	C726	1.55	$\frac{1}{2}$ " & $\frac{5}{8}$ " Ops., 6 $\frac{1}{2}$ " L.....	72
USN335	27.09	Long, 2 $\frac{3}{16}$ " Op.....	18	C701	.95	$\frac{7}{16}$ " Op., 4 $\frac{5}{8}$ " Lng.....	72	C26	1.55	$\frac{1}{2}$ " & 1 $\frac{1}{16}$ " Ops., 6 $\frac{1}{2}$ " L.....	72
USN336	28.39	Long, 2 $\frac{1}{4}$ " Op.....	18	C1	.95	$\frac{1}{2}$ " Op., 4 $\frac{5}{8}$ " Lng.....	72	C727	1.55	$\frac{5}{16}$ " & $\frac{3}{8}$ " Ops., 6 $\frac{1}{2}$ " L.....	72
USN338	35.29	Long, 2 $\frac{3}{8}$ " Op.....	18	C702	1.15	$\frac{9}{16}$ " Op., 5 $\frac{1}{2}$ " Lng.....	72	C27C	1.55	$\frac{5}{16}$ " & 1 $\frac{1}{16}$ " Ops., 6 $\frac{1}{2}$ " L.....	72
USN341	35.29	Long, 2 $\frac{1}{2}$ " Op.....	18	C2	1.15	$\frac{1}{32}$ " Op., 5 $\frac{1}{2}$ " Lng.....	72	C728	1.85	$\frac{5}{16}$ " & $\frac{3}{4}$ " Ops., 7 $\frac{1}{2}$ " L.....	72
USN342	37.75	Long, 2 $\frac{5}{8}$ " Op.....	18	C703	1.29	$\frac{5}{8}$ " Op., 6 $\frac{3}{8}$ " Lng.....	72	C28S	1.85	$\frac{5}{8}$ " & 2 $\frac{5}{32}$ " Ops., 7 $\frac{1}{2}$ " L.....	72
USN344	39.35	Long, 2 $\frac{3}{4}$ " Op.....	18	C3	1.29	$\frac{1}{16}$ " Op., 6 $\frac{3}{8}$ " Lng.....	72	C729	1.85	$\frac{5}{8}$ " & $\frac{3}{4}$ " Ops., 7 $\frac{1}{2}$ " L.....	72
USN348	44.59	Long, 3" Op.....	18	C704	1.59	$\frac{3}{4}$ " Op., 7 $\frac{1}{4}$ " Lng.....	72	C29B	1.85	$\frac{1}{16}$ " & $\frac{3}{4}$ " Ops., 7 $\frac{1}{2}$ " L.....	72
USN350	48.99	Long, 3 $\frac{1}{8}$ " Op.....	18	C705	1.85	$\frac{1}{16}$ " Op., 8 $\frac{1}{8}$ " Lng.....	72	C30	2.25	$\frac{1}{16}$ " & $\frac{7}{8}$ " Ops., 8 $\frac{1}{2}$ " L.....	72
USN354	61.25	Long, 3 $\frac{3}{8}$ " Op.....	18	C5	1.85	$\frac{7}{8}$ " Op., 8 $\frac{1}{8}$ " Lng.....	72	C731	2.25	$\frac{3}{4}$ " & 1 $\frac{1}{8}$ " Ops., 8 $\frac{1}{2}$ " L.....	72
USN356	62.89	Long, 3 $\frac{1}{2}$ " Op.....	18	C6A	2.29	$\frac{1}{16}$ " Op., 9 $\frac{1}{4}$ " Lng.....	72	C731A	2.25	$\frac{3}{4}$ " & $\frac{7}{8}$ " Ops., 8 $\frac{1}{2}$ " L.....	72
USN366	71.15	Long, 4 $\frac{1}{8}$ " Op.....	18	C6	2.29	$\frac{3}{32}$ " Op., 9 $\frac{1}{4}$ " Lng.....	72	C31	2.25	2 $\frac{5}{32}$ " & $\frac{7}{8}$ " Ops., 8 $\frac{1}{2}$ " L.....	72
USN368	72.19	Long, 4 $\frac{1}{4}$ " Op.....	18	C706	2.29	1" Op., 9 $\frac{1}{4}$ " Lng.....	72	C731B	2.25	$\frac{1}{16}$ " & $\frac{7}{8}$ " Ops., 8 $\frac{1}{2}$ " L.....	72
USN372	82.19	Long, 4 $\frac{1}{2}$ " Op.....	18	C7	2.79	1 $\frac{1}{16}$ " Op., 10 $\frac{1}{2}$ " Lng.....	72	C33A	2.69	$\frac{7}{8}$ " & 1 $\frac{1}{8}$ " Ops., 9 $\frac{1}{2}$ " L.....	72
USN374	84.69	Long, 4 $\frac{3}{8}$ " Op.....	18	C707	2.79	1 $\frac{1}{8}$ " Op., 10 $\frac{1}{2}$ " Lng.....	72	C733	2.69	$\frac{7}{8}$ " & 1" Ops., 9 $\frac{1}{2}$ " L.....	72
CARBON STEEL WRENCHES				C8	3.75	1 $\frac{1}{4}$ " Op., 12" Lng.....	72	C33C	2.69	1 $\frac{5}{16}$ " & 1" Ops., 9 $\frac{1}{2}$ " L.....	72
Construction Wrenches				C8A	3.75	1 $\frac{1}{8}$ " Op., 12" Lng.....	72	C34	3.39	$\frac{7}{8}$ " & 1 $\frac{1}{16}$ " O., 10 $\frac{3}{4}$ " L.....	72
15° Angle Hd., Tapered Shank				C708A	3.75	1 $\frac{3}{8}$ " Op., 12" Lng.....	72	C735	3.39	1" & 1 $\frac{1}{8}$ " O., 10 $\frac{3}{4}$ " L.....	72
C205A	3.09	1 $\frac{3}{16}$ " Op., 14 $\frac{1}{2}$ " Lng.....	74	C9	5.75	1 $\frac{1}{8}$ " Op., 13 $\frac{1}{2}$ " Lng.....	72	C37	4.75	1 $\frac{1}{16}$ " & 1 $\frac{1}{4}$ " O., 12" L.....	72
C205	3.09	$\frac{7}{8}$ " Op., 14 $\frac{1}{2}$ " Lng.....	74	C709	5.75	1 $\frac{1}{2}$ " Op., 13 $\frac{1}{2}$ " Lng.....	72	C737	4.75	1 $\frac{1}{8}$ " & 1 $\frac{1}{4}$ " O., 12" L.....	72
C206	3.09	$\frac{3}{32}$ " Op., 14 $\frac{1}{2}$ " Lng.....	74	C10	7.99	1 $\frac{5}{8}$ " Op., 15" Lng.....	72	C37A	4.75	1 $\frac{1}{8}$ " & 1 $\frac{1}{16}$ " O., 12" L.....	72
C206B	3.09	1" Op., 14 $\frac{1}{2}$ " Lng.....	74	C11	10.39	1 $\frac{1}{16}$ " Op., 16 $\frac{1}{2}$ " Lng.....	72	C39	6.95	1 $\frac{1}{4}$ " & 1 $\frac{1}{16}$ " O., 13 $\frac{1}{2}$ " L.....	72
C207	3.99	1 $\frac{1}{16}$ " Op., 17" Lng.....	74	C11A	10.39	1 $\frac{7}{8}$ " Op., 16 $\frac{1}{2}$ " Lng.....	72	C40	8.75	1 $\frac{1}{4}$ " & 1 $\frac{5}{8}$ " O., 15 $\frac{1}{4}$ " L.....	72
C207A	3.99	1 $\frac{1}{8}$ " Op., 17" Lng.....	74	C12	14.15	2" Op., 18 $\frac{1}{4}$ " Lng.....	72	C41	8.75	1 $\frac{1}{16}$ " & 1 $\frac{5}{8}$ " O., 15 $\frac{1}{4}$ " L.....	72
C208	5.25	1 $\frac{1}{4}$ " Op., 19" Lng.....	74	C13	18.09	2 $\frac{3}{16}$ " Op., 20" Lng.....	72	C42	13.19	1 $\frac{1}{16}$ " & 1 $\frac{1}{8}$ " O., 17" L.....	72
C208A	5.25	1 $\frac{3}{8}$ " Op., 19" Lng.....	74	C13A	18.09	2 $\frac{1}{4}$ " Op., 20" Lng.....	72	C42A	13.19	1 $\frac{1}{2}$ " & 1 $\frac{1}{16}$ " O., 17" L.....	72
C209	6.95	1 $\frac{1}{16}$ " Op., 19" Lng.....	74	C14	22.85	2 $\frac{3}{8}$ " Op., 22" Lng.....	72	C43	13.19	1 $\frac{5}{8}$ " & 1 $\frac{1}{8}$ " O., 17" L.....	72
C209A	6.95	1 $\frac{1}{2}$ " Op., 19" Lng.....	74	C14A	22.85	2 $\frac{1}{4}$ " Op., 22" Lng.....	72	C44	17.89	1 $\frac{5}{8}$ " & 2" Ops., 19" L.....	72
C210	9.25	1 $\frac{5}{8}$ " Op., 25" Lng.....	74	C15	27.79	2 $\frac{1}{2}$ " Op., 24" Lng.....	72	C44A	17.89	1 $\frac{1}{16}$ " & 1 $\frac{7}{8}$ " O., 19" L.....	72
C210A	9.25	1 $\frac{1}{16}$ " Op., 25" Lng.....	74	C15A	27.79	2 $\frac{5}{8}$ " Op., 24" Lng.....	72	C45	17.89	1 $\frac{1}{16}$ " & 2" Ops., 19" L.....	72
C211	13.65	1 $\frac{1}{8}$ " Op., 25" Lng.....	74	C16	33.19	2 $\frac{3}{4}$ " Op., 27" Lng.....	72	Structural Wrenches			
C211A	13.65	1 $\frac{7}{8}$ " Op., 25" Lng.....	74	C16B	33.19	2 $\frac{1}{16}$ " Op., 27" Lng.....	72	No Angle, Offset Tapered Shank			
C212	13.65	2" Op., 25" Lng.....	74					C901A	2.05	$\frac{7}{16}$ " Op., 9 $\frac{1}{2}$ " Lng.....	74
								C901	2.05	$\frac{1}{2}$ " Op., 9 $\frac{1}{2}$ " Lng.....	74
								C901B	2.05	$\frac{1}{16}$ " Op., 9 $\frac{1}{2}$ " Lng.....	74
								C902	2.05	1 $\frac{3}{32}$ " Op., 9 $\frac{1}{2}$ " Lng.....	74
								C903A	2.69	$\frac{5}{8}$ " Op., 12" Lng.....	74
								C903	2.69	1 $\frac{1}{16}$ " Op., 12" Lng.....	74
								C904A	2.69	$\frac{3}{4}$ " Op., 12" Lng.....	74
								C904	2.69	2 $\frac{5}{32}$ " Op., 12" Lng.....	74
								Wrenches Continued Next Page			

Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.	Item No.	User Net Price	Description	Cata. Page No.
LEGEND OF SYMBOLS ★ Packaged in boxes only when ordered in lots of 6. ★★ Packaged in boxes only when ordered in lots of 12. ▶ Changed in price from previous Price Lists. ✓ New items added since last Price List or Supplement. Δ No longer manufactured; check with factory on remaining inventory, before quoting your customers or availability. † For spare parts, see Pages 15 and 16.				Box Wrenches				5253BF 1.29 Adapt., 3/8" F., 1/2" M.....43			
				1120BF 1.45 5/16" x 3/8" Ops., 4 1/4" L.....19				5254BF 1.29 Adapt., 1/2" F., 3/8" M.....43			
				1122BF 1.45 3/8" x 7/16" Ops., 4 5/8" L.....19				5260BF 1.29 Extension, 3 1/2"43			
				1125BF 1.45 7/16" x 1/2" Ops., 5" L.....19				5261BF 1.55 Extension, 7 1/2"43			
				1126BF 1.45 1/2" x 9/16" Ops., 5 3/8" L.....19				5265BF 3.25 Hinge Handle, 7 3/8"43			
								5270BF 2.45 Universal Joint43			
								5280BF 2.39 Speed Handle, 16 7/8"43			
Structural Wrenches No Angle, Offset Tapered Shank Continued				Combination Wrenches				1/2" Square Drive Sockets & Attachments			
C905A 3.59 13/16" Op., 14 1/2" Lng.....74				1208BF 1.09 1/4" Op., 6-Pt. Box, 3".....21				5414BF .85 Socket, 12-Pt., 1/16" Op.....44			
C905 3.59 7/8" Op., 14 1/2" Lng.....74				1210BF 1.29 5/16" Op., 12-Pt. Bx., 3 3/4".....21				5416BF .85 Socket, 12-Pt., 1/2" Op.....44			
C906 3.59 31/32" Op., 14 1/2" Lng.....74				1212BF 1.35 3/8" Op., 12-Pt. Bx., 4 1/2".....21				5418BF .85 Socket, 12-Pt., 3/16" Op.....44			
C906B 3.59 1" Op., 14 1/2" Lng.....74				1214BF 1.55 7/16" Op., 12-Pt. Bx., 5 1/4".....21				5420BF .85 Socket, 12-Pt., 5/8" Op.....44			
C907 4.79 1 1/16" Op., 17" Lng.....74				1216BF 1.69 1/2" Op., 12-Pt. Bx., 6".....21				5422BF .95 Socket, 12-Pt., 11/16" Op.....44			
C907A 4.79 1 1/8" Op., 17" Lng.....74				1218BF 1.79 5/8" Op., 12-Pt. Bx., 6 3/4".....21				5424BF .99 Socket, 12-Pt., 3/4" Op.....44			
C908 6.05 1 1/4" Op., 19 1/2" Lng.....74				1220BF 1.95 5/8" Op., 12-Pt. Bx., 7 1/2".....21				5426BF 1.05 Socket, 12-Pt., 13/16" Op.....44			
C908A 6.05 1 5/16" Op., 19 1/2" Lng.....74				1222BF 2.19 11/16" Op., 12-Pt. Bx., 8 1/4".....21				5428BF 1.05 Socket, 12-Pt., 7/8" Op.....44			
C909 7.69 1 7/16" Op., 19 1/2" Lng.....74				1224BF 2.29 3/4" Op., 12-Pt. Bx., 9 1/4".....21				5430BF 1.19 Socket, 12-Pt., 1 1/16" Op.....44			
C909A 7.69 1 1/2" Op., 19 1/2" Lng.....74				1226BF 2.95 13/16" Op., 12-Pt. Bx., 10 1/4".....21				5432BF 1.19 Socket, 12-Pt., 1" Op.....44			
C910 10.49 1 5/8" Op., 23" Lng.....74				1228BF 3.15 7/8" Op., 12-Pt. Bx., 11 1/4".....21				5434BF 1.29 Socket, 12-Pt., 1 1/8" Op.....44			
C910A 10.49 1 11/16" Op., 23" Lng.....74				1230BF 3.45 1 5/16" Op., 12-Pt. Bx., 12 3/8".....21				5436BF 1.49 Socket, 12-Pt., 1 1/4" Op.....44			
C911 15.79 1 3/4" Op., 23" Lng.....74				1232BF 3.89 1" Op., 12-Pt. Bx., 13 3/8".....21				5440BF 1.75 Socket, 12-Pt., 1 1/2" Op.....44			
C911A 15.79 1 7/8" Op., 23" Lng.....74				1234BF 4.69 1 1/8" Op., 12-Pt. Bx., 14 3/8".....21				†5449BF 6.95 Revers. Ratchet, 10"44			
C912 15.79 2" Op., 23" Lng.....74				1236BF 5.45 1 1/2" Op., 12-Pt. Bx., 15 3/4".....21				5460BF 1.49 Extension, 2 1/2"45			
				1240BF 6.35 1 1/4" Op., 12-Pt. Bx. 17".....21				5461BF 1.69 Extension, 5"45			
INDUSTRIAL FINISH TOOLS (These are the same Professional Quality Tools as the standard Proto line, carrying the same series numbers, but in an Industrial Black Finish instead of Chrome. Other general characteristics are similar to standard catalog descriptions, page numbers of which are quoted below.)				Open End Wrenches				5463BF 2.29 Extension, 10"45			
				3016BF .89 3/16" x 1/4" Op., 4 1/8" L.....28				5467BF 5.55 Hinge Handle, 15"44			
				3018BF .89 1/4" x 5/16" Op., 4 1/2" L.....28				5470BF 3.05 Universal Joint45			
				3020BF 1.05 5/16" x 3/8" Op., 4 7/8" L.....28				5480BF 4.15 Speed Handle, 18"44			
				3021BF 1.09 3/8" x 7/16" Op., 5 1/4" L.....28				3/4" Square Drive Sockets & Attachments			
				3025BF 1.15 7/16" x 1/2" Op., 5 5/8" L.....28				5536BF 2.05 Socket, 12-Pt., 1 1/8" Op.....46			
				3026BF 1.29 1/2" x 9/16" Op., 6" L.....28				5540BF 2.35 Socket, 12-Pt., 1 1/4" Op.....46			
				3030BF 1.49 5/8" x 3/4" Op., 6 3/4" L.....28				5542BF 2.65 Socket, 12-Pt., 1 1/2" Op.....46			
				3031BF 1.79 5/8" x 3/4" Op., 7 3/8" L.....28				5544BF 2.85 Socket, 12-Pt., 1 3/8" Op.....46			
				3/8" Square Drive Sockets & Attachments				5546BF 3.05 Socket, 12-Pt., 1 1/2" Op.....46			
				5212BF .75 Socket, 12-Pt., 3/8" Op.....42				5548BF 3.19 Socket, 12-Pt., 1 1/2" Op.....46			
				5214BF .75 Socket, 12-Pt., 7/16" Op.....42				5552BF 3.89 Socket, 12-Pt., 1 5/8" Op.....46			
				5216BF .75 Socket, 12-Pt., 1/2" Op.....42				†5649BF 16.15 Revers. Ratchet, 20"47			
				5218BF .75 Socket, 12-Pt., 3/4" Op.....42				5653BF 1.55 Adapt., 1/2" F., 3/4" M.....46			
				5220BF .79 Socket, 12-Pt., 5/8" Op.....42				5661BF 3.79 Extension, 8"46			
				5222BF .85 Socket, 12-Pt., 11/16" Op.....42				5668BF 9.25 Hinge Handle, 22"47			
				5224BF .85 Socket, 12-Pt., 3/4" Op.....42				5685BF 6.09 Slid. Bar Hdle., 18 1/2"47			
				†5249BF 4.99 Reversible Ratchet, 7".....43							
Pliers											
▶241BF 1.95 Lt. Utility Plier, 9 1/2".....9											
▶243BF 2.89 Power-Track Plr. 10".....10											
▶246BF 2.15 Comb. Side Cut Plr., 6".....10											
▶275BF 1.29 Slip Joint Plier, 5".....11											
▶276BF 1.35 Slip Joint Plier, 6 1/2".....11											
▶278BF 1.65 Slip Joint Plier, 8".....11											
▶280BF 2.39 Slip Joint Plier, 10".....11											

PROTO-TAC Tools

PROTO-TAC Tools are stock items through Proto's Contract Sales Department and, as such, have been transferred out of this Price List into the Contract Catalog-Price List No. 6017, which is available upon request. Inquiries on PROTO-TAC Tools are invited.

Parts Price List

Plier Parts

Plier No.	Bolt & Nut No.	User Price	Plier No.	Bolt & Nut No.	User Price	Plier No.	Bolt & Nut No.	User Price	Plier No.	Bolt & Nut No.	User Price	Plier No.	Bolt & Nut No.	User Price	Plier No.	Spring No.	User Price
201	240B (Incl. 240N)	.15	235	235B (Incl. 235N)	.20	241	241B (Incl. 240N)	.15	246	257B (Incl. 240N)	.10	275	240B (Incl. 240N)	.15	205 Series	285S-S	.20
202	202B (Incl. 240N)	.10	236	202B (Incl. 240N)	.10	242	243B (Incl. 243N)	.20	248	248SB (Incl. 243N)	.20	276	202B (Incl. 240N)	.10	211S	285S-S	.20
203	202B (Incl. 240N)	.10	238	257B (Incl. 257N)	.10	243	243B (Incl. 243N)	.20	252	202B (Incl. 240N)	.10	278	202B (Incl. 240N)	.10	224	285S-S	.20
230	235B (Incl. 235N)	.20	239	202B (Incl. 240N)	.10	245	245B (Incl. 243N)	.95	257	257B (Incl. 240N)	.10	280	280B (Incl. 280N)	.10	250	250-S	.20
234	234P 234N	.15 .15	240	240B (Incl. 240N)	.15										251	251-S	.20
															282BS thru 287BS	285S-S	.20
															396	396T (Repl. Tip)	1.15

C-Clamp Parts

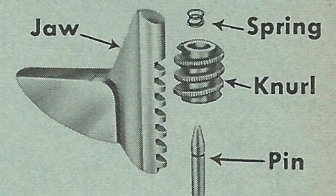
Clamp No.	Spindle & Handle	User Price	Perma-Pad & Ring	User Price	Clamp No.	Spindle & Handle	User Price	Perma-Pad & Ring	User Price	Clamp No.	Spindle & Handle	User Price	Perma-Pad & Ring	User Price
402	402B	1.29	402P	1.15	410	410B	2.79	404P	1.51	406S	406SB	3.85	404SP	1.55
403	403B	1.75	402P	1.15	412	412B	4.65	404P	1.51	408S	408SB	4.39	404SP	1.55
404	404B	1.95	404P	1.51	402S	402SB	2.15	402SP	1.19	410S	408SB	4.39	404SP	1.55
406	406B	2.39	404P	1.51	403S	403SB	2.65	402SP	1.19	412S	412SB	6.15	404SP	1.55
408	408B	2.79	404P	1.51	404S	404SB	3.19	404SP	1.55					

Adjustable Wrench Parts

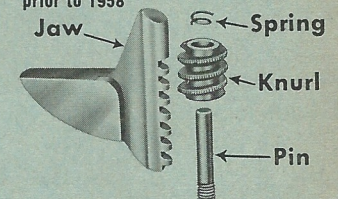
Wrench No.	Polished Jaw		Plated Jaw		Plated Knurl		Threaded Pin		Cyl. Spring		See Note ‡ Tapered Pin & Hour-Glass Spr'g	
	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
704			704JP	.42	704KP	.17	704N	.10	704R	.04	704NRH	.10
704L			704JP	.42	704KPL	.17					704NRH	.10
704S	704J	.35			704KP	.17	704N	.10	704R	.04	704NRH	.10
704SL	704J	.35			704KPL	.17					704NRH	.10
706			706JP	.50	706KP	.18	706N	.08	706R	.04	706NRH	.10
706L			706JP	.50	706KPL	.18					706NRH	.10
706S	706J	.45			706KP	.18	706N	.08	706R	.04	706NRH	.10
706SL	706J	.45			706KPL	.18					706NRH	.10
708			708JP	.59	708KP	.20	708N	.09	708R	.04	708NRH	.11
708L			708JP	.59	708KPL	.20					708NRH	.11
708S	708J	.54			708KP	.20	708N	.09	708R	.04	708NRH	.11
708SL	708J	.54			708KPL	.20					708NRH	.11
710			710JP	.70	710KP	.23	710N	.11	710R	.04	710NRH	.13
710L			710JP	.70	710KPL	.23					710NRH	.13
710S	710J	.65			710KP	.23	710N	.11	710R	.04	710NRH	.13
710SL	710J	.65			710KPL	.23					710NRH	.13
712			712JP	.90	712KP	.28	712N	.13	712R	.04	712NRH	.17
712L			712JP	.90	712KPL	.28					712NRH	.17
712S	712J	.85			712KP	.28	712N	.13	712R	.04	712NRH	.17
712SL	712J	.85			712KPL	.28					712NRH	.17
715			715JP	2.30	715KP	.75					715NRH	.28
715L			715JP	2.30	715KPL	.75					715NRH	.28
715S	715J	1.90			715KP	.75					715NRH	.28
715SL	715J	1.90			715KPL	.75					715NRH	.28
716			716JP	2.30	716KP	.75	716N	.23	716R	.04	716NRH	.28
716L			716JP	2.30	716KPL	.75					716NRH	.28
716S	716J	1.90			716KP	.75	716N	.23	716R	.04	716NRH	.28
716SL	716J	1.90			716KPL	.75					716NRH	.28
718			718JP	2.50	718KP	1.25					718NRH	.35
718L			718JP	2.50	718KPL	1.35					718NRH	.35
718S	718J	2.20			718KP	1.25					718NRH	.35
718SL	718J	2.20			718KPL	1.35					718NRH	.35
720			720JP	3.10	720KP	1.25	720N	.28	720R	.04	720NRH	.30
720L			720JP	3.10	720KPL	1.25					720NRH	.30
720S	720J	2.55			720KP	1.25	720N	.28	720R	.04	720NRH	.30
720SL	720J	2.55			720KPL	1.25					720NRH	.30

‡For wrenches with pin hole drilled completely through head.

"REGULAR"
after 1958
& "CLIK-STOP"



"REGULAR"
prior to 1958

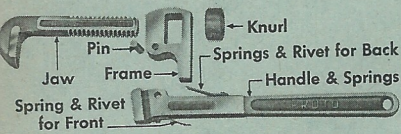


No. 700A: Kit of 72
Adj. Wr. Parts \$25.19.
see Page 3.

Parts Price List (Continued)

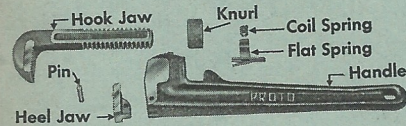
Normal-Duty Pipe Wrench Parts

Wrench No.	Handle & Springs		Jaw		Knurl		Pin for Frame		Frame & Pin		Springs & Rivet for Back		Spring & Rivet for Front	
	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
806	806H	1.20	806J	.55	806K	.20	806P	.05	806PF	.60		..	806SF	.10
808	808H	1.35	808J	.65	808K	.25	808P	.05	808PF	.75		..	808SF	.10
810	810H	1.70	810J	1.00	810K	.45	810P	.05	810PF	.80	810SB	.15	810SF	.10
814	814H	2.25	814J	1.40	814K	.55	814P	.05	814PF	1.00	814SB	.15	814SF	.10
818	818H	3.25	818J	1.85	818K	.75	818P	.10	818PF	1.50	818SB	.15	818SF	.10
824	824H	6.50	824J	3.25	824K	1.00	824P	.10	824PF	2.50	824SB	.20	824SF	.10



Heavy-Duty Pipe Wrench Parts

Wrench No.	Handle, Heel Jaw & Pin Assembly		Hook Jaw		Heel Jaw & Pin		Knurl		Flat Spring		Coil Spring	
	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
806HD	806A	2.05	806B	.75	806C	.50	806D	.20	806E	.25	806G	.10
808HD	808A	2.45	808B	.90	808C	.55	808D	.20	808E	.25	808G	.10
810HD	810A	3.35	810B	1.35	810C	.70	810D	.25	810E	.25	810G	.10
814HD	814A	4.75	814B	1.75	814C	.75	814D	.35	814E	.35	814G	.10
818HD	818A	6.50	818B	2.60	818C	.90	818D	.50	818E	.50	818G	.10
824HD	824A	10.00	824B	4.25	824C	1.00	824D	.75	824E	.65	824G	.10



Reversible Ratchet Parts

Ratchet No.	Drive Size	Cover Clip		Dog		Dog Ball		Dog Pin		Dog Pin Ring		Plug		Retain. Ring		Spring		Female Whl.	
		Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
4750	1/4"	4750C	.20	4750D	.65	4750DB	.04	4750DP	.08	4750DPR	.04	4750G	.50	4750RR	.05	4750S	.04	4750W	.50

Ratchet No.	Drive Size	Cover		Dog, Left		Dog, Right		Cover Screw		Wear Ring • or Revrsng. Assy.		Spring		Wheel w/Plug		Wheel & Plug		Cover	
		Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
4749	1/4"	4749C	.20	4749DL	.25	4749DR	.25	4749H	.05	4749R	.40	4749S	.05	4749W	.75	4749W	.90	4749W	.90
5249	3/8"	5249C	.30	5249DL	.35	5249DR	.35	5249H	.05	5249R	.45	5249S	.05	5249W	1.40	5249W	1.40	5249W	1.40
5449	1/2"	5449C	.50	5449DL	.40	5449DR	.40	5449H	.05	5449R	.55	5449S	.05	5449W	1.40	5449W	1.40	5449W	1.40
5450	1/2"	5449C	.50	5449DL	.40	5449DR	.40	5449H	.05	5449R	.55	5449S	.05	5449W	1.40	5449W	1.40	5449W	1.40
5649	3/4"	5649C	1.50	5649DL	1.10	5649DR	1.10	5649H	.05	5649R	.93	5649S	.10	5649W	3.40	5649W	3.40	5649W	3.40
5650	3/4"	5649C	1.50	5649DL	1.10	5649DR	1.10	5650H	.05	5650R •	1.95	5649S	.10	5650W	3.40	5650W	3.40	5650W	3.40
5848	1"	5848C	3.20	5848DL	1.70	5848DR	1.70	5848H	.15	5848R	1.90	5848S	.15	*	*	*	*	*	*
5849	1"	5848C	3.20	5848DL	1.70	5848DR	1.70	5848H	.15	5848R	1.90	5848S	.15	**	**	**	**	**	**
5850	1"	5848C	3.20	5848DL	1.70	5848DR	1.70	5848H	.15	5850R •	2.60	5848S	.15	**	**	**	**	**	**



*Ratchet No. 5848 Has No. 5848W Female Wheel (User Net Price—4.75).

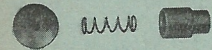
**Ratchets No. 5849 & 5850 Have No. 5848W Female Wheel (User Net Price—4.75) and No. 5852 Male Plug (User Net Price—2.10)

FOR HANDY REPAIR KITS, SEE 4749RK, 5249RK, 5449RK AND 5450RK, PAGES 7, 8 & 9.

Ball-Type Power Universal Joint Parts

Joint No.	Drive Size	Female End		Male End		Pin		Disc		Pellet		Pellet Spr'g		Holding Spring		Snap Ring	
		Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
7270	3/8"	7270PF	1.70	7270PM	1.70	7270PN	.20	7100%DD	.10	7100%P	.15	7100%S	.05	7270SP	.10	7270SR	.25
7470	1/2"	7470PF	2.25	7470PM	2.25	7470PN	.20	7100%DD	.10	7100%P	.15	7100%S	.05	7470SP	.10	7470SR	.25
7670	5/8"	7670PF	2.95	7670PM	2.95	7670PN	.35	7100%DD	.10	7100%P	.15	7100%S	.05	7670SP	.15	7670SR	.25

Power Extension Socket-Holding Attachment Parts



Fraction in Part No. Indicates Square Drive Size.

Ball-Type Power Universal Socket Parts

Part	Part No.	User Price	Socket End		Drive End		Pin		Holding Spr'g		Snap Spring	
			Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price	Part No.	User Price
Disc	7100%DD	.10	7273 3/8"	1.25	7270PF	1.70	7270PN	.20	7270SP	.10	7270SR	.25
Pellet	7100%P	.20	7274 3/8"	1.25	7270PF	1.70	7270PN	.20	7270SP	.10	7270SR	.25
Spring	7100%S	.10	7275 3/8"	1.25	7270PF	1.70	7270PN	.20	7270SP	.10	7270SR	.25
Disc	7100%DD	.10	7276 3/8"	1.25	7270PF	1.70	7270PN	.20	7270SP	.10	7270SR	.25
Pellet	7100%P	.15	7277 3/8"	1.25	7270PF	1.70	7270PN	.20	7270SP	.10	7270SR	.25
Spring	7100%S	.05	7474 1/2"	1.50	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Disc	7100%DD	.10	7475 1/2"	1.50	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Pellet	7100%P	.15	7476 1/2"	1.60	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Spring	7100%S	.05	7477 1/2"	1.60	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Disc	7100%DD	.10	7478 1/2"	1.65	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Pellet	7100%P	.15	7479 1/2"	2.65	7470PF	2.25	7470PN	.20	7470SP	.10	7470SR	.25
Spring	7100%S	.05										

